

Zeitschrift  
für Physik C

# Particles and Fields

Unter Mitwirkung der Deutschen Physikalischen Gesellschaft

**Volume 52 · 1991**

Editor in Chief:

G. Kramer, Hamburg

Editors:

A. Bialas, Kraków

P. Darriulat, Geneva

K. Fujikawa, Tokyo

D. Haidt, Hamburg

C. Jarlskog, Stockholm

H. Osborn, Cambridge

E. de Rafael, Marseille

H. Satz, Bielefeld and Geneva

F. Sciulli, New York

H.J. Specht, Heidelberg

J. Wess, München

F. Wilczek, Princeton



Springer International

Founded in 1920. Edited with the collaboration of the Deutsche Physikalische Gesellschaft by K. Scheel and H. Geiger; Vols 124–141 (1947–1955) by M. v. Laue and R.W. Pohl; Vols 142–203 (1955–1967) by O. Haxel and H. Jensen; Vols 204–258 (1967–1973) by E. Fünfer, O. Haxel, H. Jensen, and G. Leibfried, from Vol 259 by E. Fünfer, O. Haxel, G. Leibfried, and H.A. Weidenmüller. Vols 129–175 were produced with the collaboration of the Verband Deutscher Physikalischer Gesellschaften; from Vol 176, the Deutsche Physikalische Gesellschaft. Published: Vols 1–4 (1921) Braunschweig, Fr. Vieweg & Sohn; Vol. 5 onwards, Berlin, Springer. Starting with Vol. 272 (1975) *Zeitschrift für Physik* has been divided into two separate journals: *Zeitschrift für Physik A (Atoms and Nuclei)* and *Zeitschrift für Physik B (Condensed Matter and Quanta)*. The title *Zeitschrift für Physik B (Condensed Matter and Quanta)* has been changed to *Zeitschrift für Physik B (Condensed Matter)* from Vol 38 (1980). In 1979 a third section was added: *Zeitschrift für Physik C (Particles and Fields)*. In 1986 *Zeitschrift für Physik D (Atoms, Molecules and Clusters)* was founded and in the same year, from Vol. 323 onward, the title of *Zeitschrift für Physik A (Atoms and Nuclei)* was changed to *Zeitschrift für Physik A (Atomic Nuclei)*; this title was retained until 1991, when, with Vol. 338, it was changed to *Zeitschrift für Physik A (Hadrons and Nuclei)*.

**Copyright** Submission of a manuscript implies: that the work described has not been published before (except in the form of an abstract or as part of a published lecture, review, or thesis); that it is not under consideration for publication elsewhere; that its publication has been approved by all coauthors, if any, as well as by the responsible authorities at the institute where the work has been carried out; that, if and when the manuscript is accepted for publication, the authors agree to automatic transfer of the copyright to the publisher; and that the manuscript will not be published elsewhere in any language without the consent of the copyright holders.

All articles published in this journal are protected by copyright, which covers the exclusive rights to reproduce and distribute the article (e.g., as offprints), as well as all translation rights. No material published in this journal may be reproduced photographically or stored on microfilm, in electronic data bases, video disks, etc., without first obtaining written permission from the publisher.

The use of general descriptive names, trade names, trademarks, etc., in this publication, even if not specifically identified, does not imply that these names are not protected by the relevant laws and regulations.

*While the advice and information in this journal is believed to be true and accurate at the date of its going to press, neither the authors, the editors, nor the publisher can accept any legal responsibility for any errors or omissions that may be made. The publisher makes no warranty, express or implied, with respect to the material contained herein.*

**Special Regulations for Photocopies in the USA.** Photocopies may be made for personal or in-house use beyond the limitations stipulated under Section 107 or 108 of U.S. Copyright Law, provided a fee is paid. This fee is US \$0.20 per page per copy, plus a basic fee of US \$2.00 per article. All fees should be paid to the Copyright Clearance Center, Inc., 21 Congress Street, Salem, MA 01970, USA, stating the ISSN 0170-9739, the volume, and the first and last page numbers of each article copied. The copyright owner's consent does not include copying for general distribution, promotion, new works, or resale. In these cases, specific written permission must first be obtained from the publisher.

Printers: Universitätsdruckerei H. Stürtz AG, Würzburg. – © Springer-Verlag Berlin, Heidelberg, 1991, Printed in Germany

Springer-Verlag GmbH & Co. KG · W-1000 Berlin 33, Federal Republic of Germany



# Contents Volume 52 (1991)

- eu, P., Adam, W., Adami, F., Adye, T.,  
esson, T., Alekseev, G.D., Allen, P., Alme-  
l, S., Altied, F., Alvsvaag, S.J., Amaldi, U.,  
assontzis, E., Antilogos, P., Apel, W.-D.,  
man, B., Augustin, J.-E., Augustinus, A.,  
illon, P., Bambade, P., Barao, F., Barbiel-  
l, G., Bardin, D.Y., Baroncelli, A., Barring,  
Bartl, W., Battaglia, M., Bates, M.J., Bau-  
lier, M., Becks, K.-H., Beeston, C.J., Be-  
li, M., Beiliere, P., Belokopytov, Yu., Bel-  
n, P., Benedic, D., Benlloch, J.M., Berg-  
n, M., Bertrand, D., Biagi, S., Bianchi, F.,  
oby, J.H., Bilenky, M.S., Billoir, P., Bjarne,  
Bloch, D., Blyth, S., Bogolubov, P.N., Bo-  
nese, T., Bonapart, M., Bonesini, M.,  
oth, P.S.L., Boratav, M., Borgeaud, P.,  
rner, H., Bosio, C., Botner, O., Bouquet,  
Bozzo, M., Braibant, S., Branchini, P.,  
and, K.D., Brenner, R.A., Bricman, C.,  
own, R.C.A., Brummer, N., Brunet, J.-M.,  
gge, L., Buran, T., Burmeister, H., Buy-  
rt, J.A.M.A., Caccia, M., Calvi, M., Cama-  
o Rozas, A.J., Campagne, J.-E., Campion,  
Camporesi, T., Canale, V., Cao, F., Car-  
l, L., Caso, C., Castelli, E., Castillo Gime-  
z, M.V., Cattai, A., Cavallo, F.R., Cerrito,  
Chapkin, M., Charpentier, P., Checchia,  
Chelkov, G.A., Chevalier, L., Chliapni-  
v, P., Chorowicz, V., Cirio, R., Clara, M.P.,  
llins, P., Contreras, J.L., Contri, R.,  
sme, G., Couchot, F., Crawley, H.B.,  
ennell, D., Crosetti, G., Crosland, N., Cro-  
n, M., Cuevas Maestro, J., Czellar, S., Da-  
ret, S., Dahl-Jensen, E., Dalmagne, B.,  
um, M., Damgaard, G., Darbo, G., Daubie,  
Dauncey, P.D., Davenport, M., David, P.,  
gelis, A.D., DeBeer, M., DeBoeck, H., De-  
er, W., DeClercq, C., De Fez Laso,  
D.M., DeGroot, N., De La Vaissiere, C.,  
Lotto, B., Defoix, C., Delikaris, D., De-  
me, S., Delpierre, P., Demaria, N., Demin,  
Demin, A., Derkaoui, J., DiCiccio, L.,  
jkstra, H., Djama, F., Dolbeau, J., Dons-  
mann, M., Doroba, K., Dracos, M., Drees,  
Dris, M., Dulinski, W., Dzehlyadin, R.,  
k, L.-O., Eerola, P.A.-M., Ekelof, T., Ek-  
ong, G., Elliot Peisert, A., Engel, J.-P., Fas-  
uliotis, D., Fernandez Alonso, M., Ferrer,  
Filippas, T.A., Firestone, A., Foeth, H.,  
okitis, E., Folegati, P., Fontanelli, F., For-  
sch, H., Franek, B., Fransson, K.E., Fren-  
el, P., Fries, D.C., Frodesen, A.G., Fruh-  
rth, R., Fulda-Quenzer, F., Furnival, K.,  
rstenau, H., Fuster, J., Gago, J.M., Ga-  
zzi, G., Gamba, D., Garcia, C., Garcia, J.,  
asparini, U., Gavillet, P., Gazis, E.N., Ger-  
r, J.-P., Giacomelli, P., Glitza, K.-W., Go-  
eli, R., Golovatyuk, V.M., Gomez Y Cade-  
s, J.J., Goobar, A., Gopal, G., Gorski, M.,  
racco, V., Grant, A., Gard, F., Graziani,  
Gros, M.-H., Grosdidier, G., Grossetete,  
Guy, J., Hahn, F., Hahn, M., Haider, S.,  
ajduk, Z., Hakansson, A., Hallgren, A., Ha-  
acher, K., Hamel De Monchenault, G.,  
arris, F.J., Heck, B.W., Herbst, I., Hernan-  
z, J.J., Herquet, P., Herr, H., Hietanen, I.,  
gon, E., Hilke, H.J., Hodgson, S.D., Hof-  
mohl, T., Holmes, R., Holmgren, S.-O., Holt-  
huizen, D., Honore, P.F., Hooper, J.E., Houl-  
den, M., Hrubec, J., Hulth, P.O., Hultqvist,  
K., Husson, D., Hyams, B.D., Ioannou, P.,  
Isenhower, D., Iversen, P.-S., Jackson, J.N.,  
Jalocha, P., Jarlskog, G., Jarry, P., Jean-Mar-  
rie, B., Johansson, E.K., Johnson, D., Jonker,  
M., Jonsson, L., Jullot, P., Kalkanis, G., Kal-  
mus, G., Kantardjian, G., Kapusta, F., Kapu-  
sta, P., Katsanevas, S., Katsoufis, E.C., Kera-  
nen, R., Kesteman, J., Khomenko, B.A.,  
Khovanski, N.N., King, B., Kjaer, N.J.,  
Klein, H., Klempt, W., Klovning, A., Kluit,  
P., Koehne, J.H., Koene, B., Kokkinias, P.,  
Kopf, M., Koratzinos, M., Korcyl, K., Kory-  
tov, A.V., Korzen, B., Kostukhin, V., Kour-  
koumelis, C., Kreuzberger, T., Krolikowski,  
J., Krueener-Marquis, U., Krupinski, W., Ku-  
cewicz, W., Kurvinen, K., Lambropoulos, C.,  
Lamsa, J.W., Lancieri, L., Lapin, V., Laugier,  
J.-P., Lauhakangas, R., Leder, G., Ledroit,  
F., Lemonne, J., Lenzen, G., Lepeltier, V.,  
Letessier-Selvon, A., Liko, D., Lieb, E., Lille-  
thun, E., Lindren, J., Lipniacka, A., Lippi,  
I., Llosa, R., Loerstad, B., Lokajicek, M., Lo-  
ken, J.G., Lopez Aguera, M.A., Lopez-Fer-  
nandez, A., Los, M., Loukas, D., Lounis, A.,  
Lonzano, J.J., Lucock, R., Lutz, P., Lyons,  
L., Maehlum, G., Maillard, J., Maltezos, A.,  
Maletzos, S., Mandl, F., Marco, J., Margoni,  
M., Marin, J.-C., Markou, A., Mathis, L.,  
Matorras, F., Matteuzzi, C., Matthiae, G.,  
Mazzucato, M., McCubbin, M., McKay, R.,  
McNulty, R., Menichetti, E., Meola, G., Me-  
roni, C., Meyer, W.T., Michelotto, M., Mit-  
aroff, W.A., Mitselmakher, G.V., Mjoern-  
mark, U., Moa, T., Moeller, R., Moenig, K.,  
Monge, M.R., Morettini, P., Mueller, H.,  
Muller, H., Murray, W.J., Myatt, G., Na-  
raghi, F., Nau-Korzen, U., Navarria, F.L.,  
Negri, P., Nielsen, B.S., Nijhar, B., Niko-  
laenko, V., Obraztsov, V., Olshevski, A.G.,  
Orava, R., Ostankow, A., Ouraou, A., Pain,  
R., Palka, H., Papadopoulos, T., Pape, L.,  
Passeri, A., Pegoraro, M., Perevozchikov, V.,  
Pernicka, M., Perrotta, A., Pierre, F., Pi-  
menta, M., Pingot, O., Pinsent, A., Pol, M.E.,  
Polok, G., Poropat, P., Privitera, P., Pullia,  
A., Pyyhtia, J., Radojicic, D., Ragazzi, S.,  
Range, W.H., Ratoff, P.N., Read, A.Z., Red-  
daelli, N.G., Regler, M., Reid, D., Renton,  
P.B., Resvanis, L.K., Richard, F., Richard-  
son, M., Ridky, J., Rinaudo, G., Roditi, I.,  
Romero, A., Roncagliolo, I., Ronchese, P.,  
Ronnqvist, C., Rosenberg, E.I., Rossi, U.,  
Rosso, E., Roudeau, P., Rovelli, T., Ruck-  
stuhl, W., Ruhlmann, V., Ruiz, A., Rybicki,  
K., Saarikko, H., Sacquin, Y., Salt, J., San-  
chez, E., Sanchez, J., Sannino, M., Schaeffer,  
M., Schneider, H., Scuri, F., Segar, A.M., Se-  
kulin, R., Sessa, M., Sette, G., Seufert, R.,  
Shellard, R.C., Siegrist, P., Simonetti, S., Si-  
monetto, F., Sissakian, A.N., Skaali, T.B.,  
Skjeving, G., Smadja, G., Smith, G.R., Smir-  
nov, N., Sosnowski, R., Spasoff, T.S., Spiriti,  
E., Squarcia, S., Staeck, H., Stanescu, C.,  
Stavropoulos, G., Stichelbaut, F., Stocchi, A.,  
Strauss, J., Strub, R., Stubenrauch, C.J.,  
Szczekowski, M., Szeptycka, M., Szymanski,  
P., Tabarelli, T., Tavernier, S., Theodosiou,  
G., Tilquin, A., Timmermans, J., Timoveev,  
V.G., Tkatchev, L.G., Todorov, T., Toet,  
D.Z., Tomaradze, A., Tortora, L., Trainor,  
M.T., Treille, D., Trevisan, U., Trischuk, W.,  
Tristam, G., Troncon, C., Tsiou, A., Tsyga-  
nov, E.N., Turala, M., Turchetta, R., Turluer,  
M.-L., Tuuva, T., Tyapkin, I.A., Tyndel, M.,  
Tzamarias, S., Ueberschaer, S., Ullaland, O.,  
Uvarov, V.A., Valenti, G., Valls Ferrer, J.A.,  
Van Apeldoorn, G.W., Van Dam, P., Van-  
Doninck, W.K., Van Eijndhoven, N., Van-  
der Velde, C., Varela, J., Vaz, P., Vegni, G.,  
Velasco, J., Ventura, L., Venus, W., Verbeure,  
F., Vertogradov, L.S., Vibert, L., Vilanova,  
D., Vishnevsky, N., Vlasov, E.V., Vodopya-  
nov, A.S., Vollmer, M., Volponi, S., Voulga-  
ris, G., Voutilainen, M., Vrba, V., Wahlen,  
H., Walck, C., Waldner, F., Wayne, M., Weil-  
hammer, P., Werner, J., Wetherell, A.M.,  
Wickens, J.H., Wikne, J., Wilkinson, G.R.,  
Williams, W.S.C., Winter, M., Wormald, D.,  
Wormser, G., Woschnagg, K., Yamdagni, N.,  
Yepes, P., Zaitsev, A., Zalewska, A., Zalew-  
ski, P., Zevgolatakos, E., Zhang, G., Zimin,  
N.I., Zito, M., Zitoun, R., Zukanovich Fun-  
chal, R., Zumerle, G., Zuniga, J.: *Charged  
particle multiplicity distributions in restricted  
rapidity intervals in  $Z^0$  hadronic decays* 271  
Adam, W. → Abreu, P., et al. 271  
Adami, F. → Abreu, P., et al. 271  
Adye, T. → Abreu, P., et al. 271  
Agababyan, N.M., Boettcher, H., Botterweck,  
F., Chapkin, M.M., Charlet, M., Chliapni-  
kov, P.V., De Roeck, A., De Wolf, E.A.,  
Dziunikowska, K., Gulkanyan, G., Haupt,  
D., Kaleb, K., Kittel, W., Michalowska,  
A.B., Olkiewicz, K., Rizatdinova, F.K., Sha-  
balina, E.K., Tchikilev, O.G., Uvarov, V.A.,  
Verbeure, F.: *Deuteron production in colli-  
sions of 250 GeV/c  $\pi^+$  and  $K^+$  mesons with  
Al and Au nuclei* 231  
Åkesson, T. → Abreu, P., et al. 271  
Åkesson, T., Almehed, S., Angelis, A.L.S.,  
Atherton, H., Aubry, P., Bartels, H.W., Be-  
audoin, G., Beaulieu, J.M., Beker, H., Benary,  
O., Bettoni, D., Bisi, V., Blevis, I., Bøggild,  
H., Cleland, W., Clemen, M., Corriveau, F.,  
Dagan, S., Dederichs, K., Dell'Uomo, S., De-  
pommier, P., DiGiacomo, N., DiLiberto, S.,  
Dodd, J.R., Dolgoshein, B., Drees, A., En'yo,  
H., Erlandsson, B., Esten, M.J., Fabjan, C.W.,  
Fischer, P., Gaidot, A., Gibrat-Debu, F.,  
Giubellino, P., Glassel, P., Goerlach, U., Ha-  
glund, R., Hamel, L.A., Hecke, H. van, Hed-  
berg, V., Heifetz, R., Hölscher, A., Jacak, B.,  
Jarlskog, G., Johansson, S., Kalinovski, A.,  
Kraner, H., Kroh, V., Lamarche, F., Leroy,  
C., Lissauer, D., London, G., Lorstad, B.,  
Lounis, A., Martelli, F., Marzari-Chiesa, A.,  
Masera, M., Mazzoni, M.A., Mazzucato, E.,  
McCubbin, M.L., McCubbin, N.A.,  
McGaughy, P., Meddi, F., Mjörnmark, U.,  
Muciaccia, M.T., Muraviev, S., Murray, M.,  
Neubert, M., Nevski, P., Nikitin, A., Nilsson,



- S., Olsen, L., Oren, Y., Pansart, J.P., Park, Y.M., Pfeiffer, A., Piuze, F., Polychronakos, V., Pomianowski, P., Poulard, G., Price, M., Rahm, D., Ramello, L., Riccati, L., Romano, G., Rosa, G., Sander, L., Schukraft, J., Sekimoto, M., Seman, M., Shmeloeva, A., Sidonov, V., Simone, S., Sirois, Y., Sletten, H., Smirnov, S., Sondheim, W., Specht, H.J., Stern, E., Stumer, I., Sunier, J.W., Tcherniatin, V., Thompson, J., Tikhomirov, V., Vasseur, G., Veenhof, R.J., Wigmans, R., Willis, W.J., Yepes, P.: *A search for weakly interacting neutral particles in missing energy events in 450 GeV/c pN collisions* 219
- Akhmedov, E.K., Smirnov, A.Y., Krastev, P.I.: *Resonant neutrino spin-flip transitions in twisting magnetic fields* 701
- Akopov, N.Z., Arakelyan, G.G., Ferrer, A., Grigoryan, A.A., Khachatryan, G.N., Perepelitsa, V.F.: *Description of  $\pi\pi \rightarrow \Delta(1232)\pi$  and  $\pi\pi \rightarrow \Delta(1232)\rho(770)$  reaction proceeding via baryon exchange mechanism* 663
- Alberty, J.M., Peschanski, R., Bialas, A.: *Anomalous dimensions in multiparticle collisions and the empty bin effect* 297
- Albrecht, H., Ehrlichmann, H., Hamacher, T., Harder, G., Krüger, A., Nau, A., Nippe, A., Reidenbach, M., Schäfer, M., Schröder, H., Schulz, H.D., Sefkow, F., Wurth, R., Appuhn, R.D., Hast, C., Herrera, G., Kolanoski, H., Lange, A., Lindner, A., Mankel, R., Schieber, M., Schweda, G., Siegmund, T., Spaan, B., Thurn, H., Walther, A., Wegener, D., Paulini, M., Reim, K., Volland, U., Wegener, H., Mundt, R., Oest, T., Schmidt-Parzeval, W., Funk, W., Stiewe, J., Werner, S., Ball, S., Gabriel, J.C., Geyer, C., Hölischer, A., Hofmann, W., Holzer, B., Khan, S., Knöpfle, K.T., Spengler, J., Britton, D.I., Charlesworth, C.E.K., Edwards, K.W., Kapitza, H., Krieger, P., Kutschke, R., MacFarlane, D.B., Orr, R.S., Patel, P.M., Prentice, J.D., Seidel, S.C., Tsipolitis, G., Tzamariudaki, K., Vande Water, R.G., Yoon, T.-S., Rensing, D., Schael, S., Schubert, K.R., Strahl, K., Waldi, R., Weseler, S., Boštjančič, B., Kernel, G., Križan, P., Križnič, E., Živko, T., Cronström, H.L., Jönsson, L., Babaev, A., Balagura, V., Danilov, M., Drutsokoy, A., Fominykh, B., Golutvin, A., Gorelov, I., Ratnikov, F., Lubimov, V., Rostovtsev, A., Semenov, A., Semenov, S., Shevchenko, V., Soloshenko, V., Tikhomirov, I., Zaitsev, Yu., Childers, R., Darden, C.W.: *Inclusive production of  $D^0$ ,  $D^+$  and  $D^*(2010)^+$  mesons in B decays and non-resonant  $e^+e^-$  annihilation at 10.6 GeV* 353
- Alekseev, G.D.  $\rightarrow$  Abreu, P., et al. 271
- Alexander, G., Milstène, C., Hollik, W.: *Higgs s-channel production in  $e^+e^-$  collisions below the  $W^+W^-$  threshold* 283
- Alexander, G., Allison, J., Allport, P.P., Anderson, K.J., Arcelli, S., Armitage, J.C., Ashton, P., Astbury, A., Axen, D., Azuelos, G., Bahan, G.A., Baines, J.T.M., Ball, A.H., Banks, J., Barker, G.J., Barlow, R.J., Batley, J.R., Beaudoin, G., Beck, A., Becker, J., Behnke, T., Bell, K.W., Bella, G., Bethke, S., Biebel, O., Binder, U., Bloodworth, I.J., Bock, P., Bosch, H.M., Bougerolle, S., Brabson, B.B., Breuker, H., Brown, R.M., Brun, R., Buijs, A., Burckhart, H.J., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlton, D.G., Chrin, J.T.M., Clarke, P.E.L., Cohen, I., Collins, W.J., Conboy, J.E., Cooper, M., Couch, M., Coupland, M., Cuffiani, M., Dado, S., Dallavalle, G.M., De Jong, S., Debu, P., Deninno, M.M., Dieckmann, A., Dittmar, M., Dixit, M.S., Duchovni, E., Duceck, G., Duerdoth, I.P., Dumas, D.J.P., Eckerlin, G., Elcombe, P.A., Estabrooks, P.G., Etzion, E., Fabbri, F., Fincke-Keeler, M., Fischer, H.M., Fong, D.G., Fukunaga, C., Gaidot, A., Ganel, O., Gary, J.W., Gascon, J., McGowan, R.F., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Giacomelli, G., Gibson, V., Gibson, W.R., Gillies, J.D., Goldberg, J., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hagemann, J., Hanson, G.G., Hansroul, M., Hargrove, C.K., Harrison, P.F., Hart, J., Hattersley, P.M., Hauschild, M., Hawkes, C.M., Heflin, E., Hemingway, R.J., Heuer, R.D., Hill, J.C., Hillier, S.J., Hinshaw, D.A., Ho, C., Hobbs, J.D., Hobson, P.R., Hochman, D., Holl, B., Homer, R.J., Hou, S., Howarth, C.P., Hughes-Jones, R.E., Humbert, R., Igo-Kemenes, P., Ihssen, H., Imrie, D.C., Janissen, L., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Jobs, M., Jones, R.W.L., Jovanovic, P., Karlen, D., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., Kleinwort, C., Klem, D.E., Kobayashi, T., Kokott, T.P., Komamiya, S., Köpke, L., Kowalewski, R., Kreutzmann, H., Krogh, J. von, Kroll, J., Kuwano, M., Kyberd, P., Lafferty, G.D., Lamarche, F., Larson, W.J., Layter, J.G., Le Du, P., Leblanc, P., Lee, A.M., Lehto, M.H., Lellouch, D., Lennert, P., Leroy, C., Lessard, L., Levegrün, S., Levinson, L., Lloyd, S.L., Loebinger, F.K., Lorah, J.M., Lorazo, B., Losty, M.J., Lou, X.C., Ludwig, J., Mannelli, M., Marcellini, S., Maringer, G., Martin, A.J., Martin, J.P., Mashimo, T., Mättig, P., Maur, U., McMahon, T.J., McNutt, J.R., Meijers, F., Menszner, D., Merritt, F.S., Mes, H., Michelini, A., Middleton, R.P., Mikenberger, G., Mildnerberger, J., Miller, D.J., Milstène, C., Mir, R., Mohr, W., Moisan, C., Montanari, A., Mori, T., Moss, M.W., Moutthuy, T., Murphy, P.G., Nellen, B., Nguyen, H.H., Nozaki, M., O'Neale, S.W., O'Neill, B.P., Oakham, F.G., Odorici, F., Ogg, M., Ogren, H.O., Oh, H., Oram, C.J., Oreglia, M.J., Orito, S., Pansart, J.P., Panzer-Steindl, B., Paschivici, P., Patrick, G.N., Pawley, S.J., Pfister, P., Pilcher, J.E., Pinfold, J.L., Plane, D.E., Poffenberger, P., Poli, B., Pouladdeh, A., Prebys, E., Pritchard, T.W., Przywiezniek, H., Quast, G., Redmond, M.W., Rees, D.L., Riles, K., Robins, S.A., Robinson, D., Rollnik, A., Roney, J.M., Rossberg, S., Rossi, A.M., Routenburg, P., Runge, K., Runolfsson, O., Rust, D.R., Sanghera, S., Sasaki, M., Schaile, A.D., Schaile, O., Schappert, W., Scharff-Hansen, P., Schenk, P., Schmitt, H. von der, Schreiber, S., Schwarz, J., Scott, W.G., Settles, M., Shen, B.C., Sherwood, P., Shypit, R., Simon, A., Singh, P., Siroti, G.P., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Springer, R.W., Sproston, M., Stephens, K., Stier, H.E., Strom, D., Takeda, H., Takeshita, T., Taras, P., Tarem, S., Teixeira-Dias, P., Thackray, N.J., Tsukamoto, T., Turner, M.F., Tysarczyk-Niemeyer, G., Van Dael, D., Van Kooten, R., Van Dalen, G., Vasseur, G., Virtue, C.J., Wagner, A., Walker, J.P., Ward, C.P., Ward, D., Watkins, P.M., Watson, A.T., Watson, N., Weber, M., Weisz, S., Wells, P.S., Wernke, N., Meymann, M., Whalley, M.A., Wilson, G.W., Wilson, J.A., Wingerter, I., Winter, V.H., Wood, N.C., Wotton, S., Wyatt, J., Yaari, R., Yang, Y., Yekutieli, G., Zaitsev, I., Zeuner, W., Zorn, G.T.: *Measurement of the  $Z^0$  line shape parameters and the electroweak couplings of charged leptons* 175
- Alexander, G., Allison, J., Allport, P.P., Anderson, K.J., Arcelli, S., Armitage, J.C., Ashton, P., Astbury, A., Axen, D., Azuelos, G., Bahan, G.A., Baines, J.T.M., Ball, G., Banks, J., Barker, G.J., Barlow, R.J., Batley, J.R., Beaudoin, G., Beck, A., Becker, J., Behnke, T., Bell, K.W., Bella, G., Bethke, S., Biebel, O., Binder, U., Bloodworth, I.J., Bock, P., Bosch, H.M., Bougerolle, S., Brabson, B.B., Breuker, H., Brown, R.M., Brun, R., Buijs, A., Burckhart, H.J., Capiluppi, P., Carnegie, R.K., Carter, A.A., Carter, J.R., Chang, C.Y., Charlton, D.G., Chrin, J.T., Clarke, P.E.L., Cohen, I., Collins, W.J., Conboy, J.E., Cooper, M., Couch, M., Coupland, M., Cuffiani, M., Dado, S., Dallavalle, G.M., De Jong, S., Debu, P., Deninno, M., Dieckmann, A., Dittmar, M., Dixit, M.S., Duchovni, E., Duceck, G., Duerdoth, I.P., Dumas, D.J.P., Eckerlin, G., Elcombe, P., Estabrooks, P.G., Etzion, E., Fabbri, F., Fincke-Keeler, M., Fischer, H.M., Fong, D.G., Fukunaga, C., Gaidot, A., Ganel, O., Gary, J.W., Gascon, J., McGowan, R.F., Geddes, N.I., Geich-Gimbel, C., Gensler, S.W., Gentit, F.X., Giacomelli, G., Gibson, V., Gibson, W.R., Gillies, J.D., Goldberg, J., Goodrick, M.J., Gorn, W., Grandi, C., Gross, E., Hagemann, J., Hanson, G.G., Hansroul, M., Hargrove, C.K., Harrison, P.F., Hart, J., Hattersley, P.M., Hauschild, M., Hawkes, C.M., Heflin, E., Hemingway, R.J., Heuer, R.D., Hill, J.C., Hillier, S.J., Hinshaw, D.A., Ho, C., Hobbs, J.D., Hobson, P.R., Hochman, D., Holl, B., Homer, R.J., Hou, S., Howarth, C.P., Hughes-Jones, R.E., Humbert, R., Igo-Kemenes, P., Ihssen, H., Imrie, D.C., Janissen, L., Jawahery, A., Jeffreys, P.W., Jeremie, H., Jimack, M., Jobs, M., Jones, R.W.L., Jovanovic, P., Karlen, D., Kawagoe, K., Kawamoto, T., Keeler, R.K., Kellogg, R.G., Kennedy, B.W., Kleinwort, C., Klem, D.E., Kobayashi, T., Kokott, T.P., Komamiya, S., Köpke, L., Kowalewski, R., Kreutzmann, H., Krogh, J. von, Kroll, J., Kuwano, M., Kyberd, P., Lafferty, G.D., Lamarche, F., Larson, W.J., Layter, J.G., Le Du, P., Leblanc, P., Lee, A.M., Lehto, M.H., Lellouch, D., Lennert, P., Leroy, C., Lessard, L., Levegrün, S., Levinson, L., Lloyd, S.L., Loebinger, F.K., Lorah, J.M., Lorazo, B., Losty, M.J., Lou, X.C., Ludwig, J., Mannelli, M., Marcellini, S., Maringer, G., Martin, A.J., Martin, J.P., Mashimo, T., Mättig, P., Maur, U., McMahon, T.J., McNutt, J.R., Meijers, F., Menszner, D., Merritt, F.S., Mes, H., Michelini, A., Middleton, R.P., Mikenberger, G., Mildnerberger, J., Miller, D.J., Milstène, C., Mir, R., Mohr, W., Moisan, C., Montanari, A., Mori, T., Moss, M.W., Moutthuy, T., Murphy, P.G., Nellen, B., Nguyen, H.H., Nozaki, M., O'Neale, S.W., O'Neill, B.P., Oakham, F.G., Odorici, F., Ogg, M., Ogren, H.O., Oh, H., Oram, C.J., Oreglia, M.J., Orito, S., Pansart, J.P., Panzer-Steindl, B., Paschivici, P., Patrick, G.N., Pawley, S.J., Pfister, P., Pilcher, J.E., Pinfold, J.L., Plane, D.E., Poffenberger, P., Poli, B., Pouladdeh, A., Prebys, E., Pritchard, T.W., Przywiezniek, H., Quast, G., Redmond, M.W., Rees, D.L., Riles, K., Robins, S.A., Robinson, D., Rollnik, A., Roney, J.M., Rossberg, S., Rossi, A.M., Routenburg, P., Runge, K., Runolfsson, O., Rust, D.R., Sanghera, S., Sasaki, M., Schaile, A.D., Schaile, O., Schappert, W., Scharff-Hansen, P., Schenk, P., Schmitt, H. von der, Schreiber, S., Schwarz, J., Scott, W.G., Settles, M., Shen, B.C., Sherwood, P., Shypit, R., Simon, A., Singh, P., Siroti, G.P., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobie, R., Springer, R.W., Sproston, M., Stephens, K., Stier, H.E., Strom, D., Takeda, H., Takeshita, T., Taras, P., Tarem, S., Teixeira-Dias, P., Thackray, N.J., Tsukamoto, T., Turner, M.F., Tysarczyk-Niemeyer, G., Van Dael, D., Van Kooten, R., Van Dalen, G., Vasseur, G., Virtue, C.J., Wagner, A., Walker, J.P., Ward, C.P., Ward, D., Watkins, P.M., Watson, A.T., Watson, N., Weber, M., Weisz, S., Wells, P.S., Wernke, N., Meymann, M., Whalley, M.A., Wilson, G.W., Wilson, J.A., Wingerter, I., Winter, V.H., Wood, N.C., Wotton, S., Wyatt, J., Yaari, R., Yang, Y., Yekutieli, G., Zaitsev, I., Zeuner, W., Zorn, G.T.: *Measurement of the  $Z^0$  line shape parameters and the electroweak couplings of charged leptons* 175



- es, H., Michelini, A., Middleton, R.P., Mildenberger, G., Miller, D.J., Milstène, C., Mir, R., Mohr, W., Moisan, C., Montanari, A., Mori, T., Moss, M.W., Mouty, T., Murphy, P.G., Nellen, B., Nguyen, H., Nozaki, M., O'Neale, S.W., O'Neill, P., Oakham, F.G., Odorici, F., Ogg, M., Oren, H.O., Oh, H., Oram, C.J., Oreglia, J., Orito, S., Pansart, J.P., Panzer-Steindel, P., Paschivici, P., Patrick, G.N., Pawley, S.J., Pister, P., Pilcher, J.E., Pinfold, J.L., Plane, E., Poffenberger, P., Poli, B., Pouladdeh, A., Rebys, E., Pritchard, T.W., Przysiezniak, H., Rast, G., Redmond, M.W., Rees, D.L., Rick, K., Robins, S.A., Robinson, D., Rollnik, J., Roney, J.M., Rossberg, S., Rossi, A.M., Rutenburg, P., Runge, K., Runolfsson, O., Rust, D.R., Sanghera, S., Sasaki, M., Schaile, D., Schaile, O., Schappert, W., Scharff-Hansen, P., Schenk, P., Schmitt, H. von der, Schreiber, S., Schwarz, J., Scott, W.G., Settler, M., Shen, B.C., Sherwood, P., Shypit, R., Simon, A., Singh, P., Siropi, G.P., Skuja, A., Smith, A.M., Smith, T.J., Snow, G.A., Sobiechowski, R.W., Sproston, M., Stephens, J., Stier, H.E., Strom, D., Takeda, H., Takeshita, T., Tarras, P., Tarem, S., Teixeira-Dias, J., Thackray, N.J., Tsukamoto, T., Turner, J.F., Tysarczyk-Niemeyer, G., Van den Bosch, D., Van Kooten, R., Van Dalen, G.J., Vasseur, G., Virtue, C.J., Wagner, A., Wahl, J., Walker, J.P., Ward, C.P., Ward, D.R., Watkins, P.M., Watson, A.T., Watson, N.K., Weber, M., Weisz, S., Wells, P.S., Wermes, J., Weymann, M., Whalley, M.A., Wilson, W., Wilson, J.A., Wingerter, I., Winterer, H., Wood, N.C., Wotton, S., Wyatt, T.R., Yari, R., Yang, Y., Yekutieli, G., Zacharov, Zeuner, W., Zorn, G.T.: *Measurement of free-jet distributions sensitive to the gluon in  $e^+e^-$  annihilations at  $\sqrt{s}=91\text{ GeV}$*  3
- Atti, J., Ambrosini, G., Ansari, R., Autiero, A., Bareyre, P., Bertram, I.A., Blaylock, G., Bonamy, P., Bonesini, M., Borer, K., Bourdun, M., Buskulic, D., Carboni, G., Cavalli, F., Cavasinni, V., Cenci, P., Chollet, J.C., Costa, C., Costa, G., Costantini, F., Cozzi, P., Cravero, A., Curatolo, M., Dell'Acqua, F., DelPrete, T., DeWolff, R.S., DiLella, L., Ducros, Y., Egan, G.F., Einsweiler, K.F., Faisano, B., Fayard, L., Federspiel, A., Ferri, R., Fraternali, M., Froidevaux, D., Fugailli, G., Gaillard, J.M., Gianotti, F., Gilmeister, O., Gössling, C., Goggi, V.G., Grünendahl, S., Hara, K., Hellman, S., Hrivnac, J., Hufnagel, H., Hugentobler, E., Hultcrist, K., Iacopini, E., Incandela, J., Jakobs, J., Jenni, P., Kluge, E.E., Kurz, N., Lami, L., Lariccia, P., Lefebvre, M., Linssen, L., Linder, M., Lubrano, P., Magneville, C., Manelli, L., Mapelli, L., Meier, K., Merkel, B., Meyer, J.P., Moniez, M., Moning, R., Moronti, M., Müller, L., Munday, D.J., Nessi, J., Nessi-Tedaldi, F., Onions, C., Pal, T., Parker, M.A., Parrou, G., Pastore, F., Pentecchio, E., Pentney, J.M., Pepe, M., Perini, P., Petridou, C., Petroff, P., Plochow-Besch, P., Polesello, G., Poppleton, A., Pretzl, K., Primavera, M., Punturo, M., Repellin, J.P., Roldi, A., Sacchi, M., Scamporrì, P., Schacher, J., Simak, V., Singh, S.L., Sondermann, V., Stappes, N., Stirling, A.V., Talamonti, C., Tondini, F., Tovey, S.N., Tsemelis, E., Unal, G., Valdata-Nappi, M., Vercesi, V., Weidberg, A.R., Wells, P.S., White, T.O., Wood, D.R., Wotton, S.A., Zaccane, H., Zylberstein, A.: *A measurement of electron-tau universality from decays of intermediate vector bosons at the CERN  $\bar{p}p$  collider* 209
- Allen, P. → Abreu, P., et al. 271
- Allison, J. → Alexander, G., et al. 175, 543
- Allport, P.P. → Alexander, G., et al. 175, 543
- Almehed, S. → Abreu, P., et al. 271
- Almehed, S. → Åkesson, T., et al. 219
- Altied, F. → Abreu, P., et al. 271
- Alves, M.A. → Bellandi F., J., et al. 627
- Alvsvaag, S.J. → Abreu, P., et al. 271
- Amaldi, U. → Abreu, P., et al. 271
- Ambrosini, G. → Alitti, J., et al. 209
- Anassontzis, E. → Abreu, P., et al. 271
- Anderson, K.J. → Alexander, G., et al. 175, 543
- Angelis, A.D. → Abreu, P., et al. 271
- Angelis, A.L.S. → Åkesson, T., et al. 219
- Anlauf, H., Dahmen, H.D., Manakos, P., Mannel, T., Ohl, T.: *Higher order radiative corrections to the QED Compton events at HERA* 655
- Ansari, R. → Alitti, J., et al. 209
- Antilogus, P. → Abreu, P., et al. 271
- Antonelli, A. → Bisello, D., et al. 227
- Apel, W.-D. → Abreu, P., et al. 271
- Appuhn, R.D. → Albrecht, H., et al. 353
- Apsimon, R.J., Atkinson, M., Baake, M., Bagdasarian, L.S., Barberis, D., Brodbeck, T.J., Brook, N., Charity, T., Clegg, A.B., Coyle, P., Danaher, S., Danagulian, S., Davenport, M., Dickinson, B., Diekmann, B., Donnachie, A., Doyle, A.T., Eades, J., Ellison, R.J., Flower, P.S., Foster, J.M., Galbraith, W., Galumian, P.I., Gapp, C., Gebert, F., Hallewell, G., Heinloth, K., Henderson, R.C.W., Hickman, M.T., Hoeger, C., Holzkamp, A., Holzkamp, S., Hughes-Jones, R.E., Ibbotson, M., Jakob, H.P., Joseph, D., Keemer, N.R., Kingler, J., Koersgen, G., Kolya, S.D., Lafferty, G.D., McCann, H., McClatchey, R., McManus, C., Mercer, D., Morris, J.A.G., Morris, J.V., Newton, D., O'Connor, A., Oedingen, R., Oganessian, A.G., Ottewill, P.J., Paterson, C.N., Paul, E., Reid, D., Rotscheidt, H., Sharp, P.H., Soeldner-Rembold, S., Thacker, N.A., Thompson, L., Thompson, R.J., Waterhouse, J., Weigend, A.S., Wilson, G.W.: *Inclusive production of  $\pi^0$ -mesons in  $\pi p$ ,  $Kp$  and  $\gamma p$  collisions at energies around 100 GeV* 397
- Arakelyan, G.G. → Akopov, N.Z., et al. 663
- Arakelyan, G.G., Ivanov, N.Ya., Grigoryan, A.A.: *Inclusive production of  $p$ -resonances in  $\pi N$ -interactions. A theoretical analysis* 317
- Arcelli, S. → Alexander, G., et al. 175, 543
- Armitage, J.C. → Alexander, G., et al. 175, 543
- Armstrong, T.A., Barnes, R.P., Benayoun, M., Beusch, W., Bloodworth, I.J., Carney, J.N., Di Bari, D., Dodenhoff, C.J., Evans, D., French, B.R., Ghidini, B., Girone, M., Jacholkowski, A., Kinson, J.B., Kirk, A., Knudson, K., Lenti, V., Manzari, V., Navach, F., Palano, A., Quercigh, E., Sené, M., Sené, R., Vassiliadis, G., Villalobos Baillie, O., Votruba, M.F.: *Study of the  $\eta\pi^+\pi^-$  system centrally produced in the reaction  $pp \rightarrow p_T(\eta\pi^+\pi^-)p_s$  at 300 GeV/c* 389
- Arteaga-Romero, N., Carimalo, C., Kessler, P.: *High- $p_T$  lepton pair production at ep colliders: comparison between various production mechanisms* 289
- Ashman, J., Badelek, B., Baum, G., Beaufays, J., Bee, C.P., Benchouk, C., Bird, I.G., Brown, S.C., Caputo, M.C., Cheung, H.W.K., Chima, J.S., Ciborowski, J., Clift, R., Coignet, G., Combley, F., Court, G., d'Agostini, G., Drees, J., Düren, M., Dyce, N., Edwards, A.W., Edward, M., Ernst, T., Ferrero, M.I., Francis, D., Gabathuler, E., Gamet, R., Gibson, V., Gillies, J., Grafström, P., Hamacher, K., Harrach, D. von, Hayman, P., Holt, J.R., Hughes, V.W., Jacholkowska, A., Jones, T., Kabuss, E.M., Korzen, B., Krüner, U., Kullander, S., Landgraf, U., Lanske, D., Lettenström, F., Lindqvist, T., Loken, J., Matthews, M., Mizuno, Y., Mönnig, K., Montanet, F., Nagy, E., Nassalski, J., Niinikoski, T., Norton, P.R., Oakham, F.G., Oppenheim, R.F., Osborne, A.M., Papavassiliou, V., Pavel, N., Peroni, C., Peschel, H., Piegaia, R., Pietrzyk, B., Pietrzyk, U., Povh, B., Renton, P., Rieubland, J.M., Rith, K., Rondio, E., Ropelewski, L., Salmon, D., Sandacz, A., Schröder, T., Schüler, K.P., Schultze, K., Shibata, T.-A., Sloan, T., Staiano, A., Stier, H.E., Stock, J., Taylor, G.N., Thompson, J.C., Walcher, T., Toth, J., Urban, L., Urban, L., Wallucks, W., Wheeler, S., Williams, W.S.C., Wimpenny, S.J., Windmolders, R., Womersley, J., Ziemons, K.: *Comparison of forward hadrons produced in muon interactions on nuclear targets and deuterium* 1
- Ashman, J., Badelek, B., Baum, G., Beaufays, J., Bee, C.P., Benchouk, C., Bird, I.G., Brown, S.C., Caputo, M.C., Cheung, H.W.K., Chima, J.S., Ciborowski, J., Clift, R., Coignet, G., Combley, F., Court, G., d'Agostini, G., Drees, J., Düren, M., Dyce, N., Edwards, A.W., Edwards, M., Ernst, T., Favier, J., Ferrero, M.I., Francis, D., Gabathuler, E., Gamet, R., Gibson, V., Gillies, J., Grafström, P., Hamacher, K., Harrach, D. von, Hayman, P., Holt, J.R., Hughes, V.W., Jacholkowska, A., Jones, T., Kabuss, E.M., Korzen, B., Krüner, U., Kullander, S., Landgraf, U., Lanske, D., Lauterjung, D., Lettenström, F., Lindqvist, T., Loken, J., Matthews, M., Mizuno, Y., Mönnig, K., Montanet, F., Nagy, E., Nassalski, J., Niinikoski, T., Norton, P.R., Oakham, F.G., Oppenheim, R.F., Osborne, A.M., Papavassiliou, V., Pavel, N., Peroni, C., Peschel, H., Piegaia, R., Pietrzyk, B., Pietrzyk, U., Povh, B., Renton, P., Rieubland, J.M., Rith, K., Rondio, E., Ropelewski, L., Salmon, D., Sandacz, A., Schlagböhmer, A., Schneider, A., Schröder, T., Schüler, K.P., Schultze, K., Shibata, T.-A., Sloan, T., Staiano, A., Stier, H.E., Stock, J., Taylor, G.N., Thompson, J.C., Walcher, T., Toth, J., Urban, L., Urban, L., Wahlen, H., Wallucks, W., Whalley, M., Wheeler, S., Williams, W.S.C., Wimpenny, S.J., Windmolders, R., Womersley, J., Ziemons, K.: *Forward produced hadrons in  $\mu p$  and  $\mu d$  scattering and inves-*



- tigation of the charge structure of the nucleon 361  
 Ashton, P. → Alexander, G., et al. 175, 543  
 Åsman, B. → Abreu, P., et al. 271  
 Astbury, A. → Alexander, G., et al. 175, 543  
 Atherton, H. → Åkesson, T., et al. 219  
 Atkinson, M. → Apsimon, R.J., et al. 397  
 Aubry, P. → Åkesson, T., et al. 219  
 Augustin, J.-E. → Abreu, P., et al. 271  
 Augustin, J.-E. → Bisello, D., et al. 227  
 Augustinus, A. → Abreu, P., et al. 271  
 Autiero, D. → Alitti, J., et al. 209  
 Axen, D. → Alexander, G., et al. 175, 543  
 Azuelos, G. → Alexander, G., et al. 175, 543  
 Baake, M. → Apsimon, R.J., et al. 397  
 Babaev, A. → Albrecht, H., et al. 353  
 Bächler, J., Bartke, J., Bialkowska, H., Bock, R., Brockmann, R., Buncic, P., Chase, S.I., Derado, I., Eckardt, V., Eschke, J., Favuzzi, C., Ferenc, D., Fleischmann, B., Foka, P., Fuchs, M., Gazdzicki, M., Gebauer, H.J., Gladysz, E., Guerra, C., Harris, J.W., Heck, W., Hoffmann, M., Humanic, T., Kabana, S., Kadija, K., Karabarounis, A., Keidel, R., Kosiec, J., Kowalski, M., Kühmichel, A., Lahanas, M., Lee, J.Y., LeVine, M., Ljubicic, A. Jr., Margetis, S., Nappi, E., Odyniec, G., Paic, G., Panagiotou, A.D., Petridis, A., Pfenning, J., Piper, A., Posa, F., Pugh, H.G., Pühlhofer, F., Rai, G., Rauch, W., Renfordt, R., Röhrich, D., Roland, G., Rothard, H., Runge, K., Sandoval, A., Schmidt, E., Schmitz, N., Schmoetten, E., Schneider, I., Schroeder, L.S., Seyboth, P., Seyerlein, J., Skrzypczak, E., Spinelli, P., Stock, R., Ströbele, H., Teitelbaum, L., Thomas, A., Tincknell, M., Tonse, S., Vasileiadis, G., Vesztergombi, G., Vranic, D., Wenig, S.: *Study of the energy flow in sulphur- and oxygen-nucleus collisions at 60 and 200 GeV/nucleon* 239  
 Badelek, B. → Ashman, J., et al. 1, 361  
 Bagdasarian, L.S. → Apsimon, R.J., et al. 397  
 Bahan, G.A. → Alexander, G., et al. 175, 543  
 Baier, R., Pilon, E.: *On the axial anomaly at finite temperature in the Schwinger model* 339  
 Baillon, P. → Abreu, P., et al. 271  
 Baines, J.T.M. → Alexander, G., et al. 175, 543  
 Balagura, V. → Albrecht, H., et al. 353  
 Baldini, R. → Bisello, D., et al. 227  
 Ball, A.H. → Alexander, G., et al. 175, 543  
 Ball, S. → Albrecht, H., et al. 353  
 Bambade, P. → Abreu, P., et al. 271  
 Banks, J. → Alexander, G., et al. 175, 543  
 Barao, F. → Abreu, P., et al. 271  
 Barberis, D. → Apsimon, R.J., et al. 397  
 Barbiellini, G. → Abreu, P., et al. 271  
 Barcelos-Neto, J., Galvão, C.A.P., Natividade, C.P.: *Quantization of Podolsky theory in the BFV formalism* 559  
 Bardin, D.Y. → Abreu, P., et al. 271  
 Bareyre, P. → Alitti, J., et al. 209  
 Barker, G.J. → Alexander, G., et al. 175, 543  
 Barlow, R.J. → Alexander, G., et al. 175, 543  
 Barnes, R.P. → Armstrong, T.A., et al. 389  
 Baroncelli, A. → Abreu, P., et al. 271  
 Barring, O. → Abreu, P., et al. 271  
 Barshay, S., Heiliger, P., Rein, D.: *Possibility of a locally, strongly increasing total cross section and related large real amplitude for  $\bar{p}(p) - p$  scattering up to 1000 TeV* 415  
 Bartels, H.W. → Åkesson, T., et al. 219  
 Bartke, J. → Bächler, J., et al. 239  
 Bartl, A., Majerotto, W., Mösslacher, B., Oschimo, N.: *Signatures of gluinos and squarks at proton-proton colliders* 477  
 Bartl, A., Majerotto, W., Mösslacher, B., Oschimo, N.: *Slepton and squark production and decay in ep collisions at the LHC* 677  
 Bartl, W. → Abreu, P., et al. 271  
 Bates, M.J. → Abreu, P., et al. 271  
 Batley, J.R. → Alexander, G., et al. 175, 543  
 Battaglia, M. → Abreu, P., et al. 271  
 Baubillier, M. → Abreu, P., et al. 271  
 Baum, G. → Ashman, J., et al. 1, 361  
 Beaudoin, G. → Åkesson, T., et al. 219  
 Beaudoin, G. → Alexander, G., et al. 175, 543  
 Beaufays, J. → Ashman, J., et al. 1, 361  
 Beaulieu, J.M. → Åkesson, T., et al. 219  
 Beck, A. → Alexander, G., et al. 175, 543  
 Becker, J. → Alexander, G., et al. 175, 543  
 Becks, K.-H. → Abreu, P., et al. 271  
 Bee, C.P. → Ashman, J., et al. 1, 361  
 Beeston, C.J. → Abreu, P., et al. 271  
 Begalli, M. → Abreu, P., et al. 271  
 Behnke, T. → Alexander, G., et al. 175, 543  
 Beilire, P. → Abreu, P., et al. 271  
 Beker, H. → Åkesson, T., et al. 219  
 Bell, K.W. → Alexander, G., et al. 175, 543  
 Bella, G. → Alexander, G., et al. 175, 543  
 Bellandi F<sup>o</sup>, J., Brunetto, S.Q., Mundim F<sup>o</sup>, L.M., Alves, M.A., Dias de Deus, J.: *The energy dependence of the leading nucleon distribution and the evolution of the nucleonic cosmic ray component in the atmosphere* 627  
 Belokopytov, Yu. → Abreu, P., et al. 271  
 Beltran, P. → Abreu, P., et al. 271  
 Benary, O. → Åkesson, T., et al. 219  
 Benayoun, M. → Armstrong, T.A., et al. 389  
 Benchouk, C. → Ashman, J., et al. 1, 361  
 Benedic, D. → Abreu, P., et al. 271  
 Benlloch, J.M. → Abreu, P., et al. 271  
 Berggren, M. → Abreu, P., et al. 271  
 Bernreuther, W., Botz, G.W., Nachtmann, O., Overmann, P.: *CP-violating effects in Z decays to  $\tau$  leptons* 567  
 Bertram, I.A. → Alitti, J., et al. 209  
 Bertrand, D. → Abreu, P., et al. 271  
 Bethke, S. → Alexander, G., et al. 175, 543  
 Bettoni, D. → Åkesson, T., et al. 219  
 Beusch, W. → Armstrong, T.A., et al. 389  
 Bhattacharjee, D.K., Maity, D.K., Cherian, P.J.: *Clan structure in high energy pn, pp and  $p\bar{p}$  interactions* 265  
 Bi, P.-Z.: *Ellipsoidal bag model for heavy quark system* 105  
 Biagi, S. → Abreu, P., et al. 271  
 Biagini, M.E. → Bisello, D., et al. 227  
 Biagini, M.E., Cugusi, L., Pasqualucci, E.: *U-spin considerations to guess the unknown time-like neutron form factors* 631  
 Bialas, A. → Alberty, J.M., et al. 297  
 Bialkowska, H. → Bächler, J., et al. 239  
 Bianchi, F. → Abreu, P., et al. 271  
 Bibby, J.H. → Abreu, P., et al. 271  
 Biebel, O. → Alexander, G., et al. 175, 543  
 Bilenky, M.S. → Abreu, P., et al. 271  
 Billoir, P. → Abreu, P., et al. 271  
 Binder, U. → Alexander, G., et al. 175, 543  
 Bird, I.G. → Ashman, J., et al. 1, 361  
 Bisello, D., Busetto, G., Castro, A., Nigro, M., Pescara, L., Sartori, P., Stanco, L., Antone A., Baldini, R., Biagini, M.E., Schioppa, M., Augustin, J.-E., Calcaterra, A., Cosme, C., Couchot, F., Fulda, F., Grosdidier, G., Jean Marie, B., Lepeltier, V., Mane, F., Szklarski, G.: *Observation of an isoscalar vector meson at  $\approx 1650$  MeV/c<sup>2</sup> in the  $e^+e^- \rightarrow K\bar{K}\pi$  reaction* 227  
 Bisi, V. → Åkesson, T., et al. 219  
 Bjarne, J. → Abreu, P., et al. 271  
 Blaylock, G. → Alitti, J., et al. 209  
 Blevis, I. → Åkesson, T., et al. 219  
 Bloch, D. → Abreu, P., et al. 271  
 Bloodworth, I.J. → Alexander, G., et al. 175, 543  
 Bloodworth, I.J. → Armstrong, T.A., et al. 389  
 Blyth, S. → Abreu, P., et al. 271  
 Bock, P. → Alexander, G., et al. 175, 543  
 Bock, R. → Bächler, J., et al. 239  
 Boettcher, H. → Agababayan, N.M., et al. 219  
 Bøggild, H. → Åkesson, T., et al. 219  
 Bogolubov, P.N. → Abreu, P., et al. 271  
 Bolognese, T. → Abreu, P., et al. 271  
 Bonamy, P. → Alitti, J., et al. 209  
 Bonapart, M. → Abreu, P., et al. 271  
 Bonesini, M. → Abreu, P., et al. 271  
 Bonesini, M. → Alitti, J., et al. 209  
 Booth, P.S.L. → Abreu, P., et al. 271  
 Boratav, M. → Abreu, P., et al. 271  
 Borer, K. → Alitti, J., et al. 209  
 Borgeaud, P. → Abreu, P., et al. 271  
 Borner, H. → Abreu, P., et al. 271  
 Bosch, H.M. → Alexander, G., et al. 175, 543  
 Bosio, C. → Abreu, P., et al. 271  
 Boštjančič, B. → Albrecht, H., et al. 353  
 Botner, O. → Abreu, P., et al. 271  
 Botterweck, F. → Agababayan, N.M., et al. 219  
 Botz, G.W. → Bernreuther, W., et al. 567  
 Bougerolle, S. → Alexander, G., et al. 175, 543  
 Bouquet, B. → Abreu, P., et al. 271  
 Bourliand, M. → Alitti, J., et al. 209  
 Bozzo, M. → Abreu, P., et al. 271  
 Brabson, B.B. → Alexander, G., et al. 175, 543  
 Braibant, S. → Abreu, P., et al. 271  
 Branchini, P. → Abreu, P., et al. 271  
 Brand, K.D. → Abreu, P., et al. 271  
 Breakstone, A., Buchanan, C.D., Campanelli, R., Crawley, H.B., Cuffiani, M., Dallavalle, G.M., Deninno, M.M., Doroba, K., Drija, D., Fabbri, F., Firestone, A., Fischer, H., Flöge, H., Freshe, H., Geist, W.M., Gesswein, L., Giacomelli, G., Gokieli, R., Gorbics, M., Gorski, M., Hanke, P., Heiden, M., Isenhardt, D., Kluge, E.E., Lamsa, J.W., Lohse, M., Mankel, R., Meyer, W.T., Nakada, T., Pater, M., Putzer, A., Rauschnabel, K., Renshaw, B., Rimondi, F., Schmelling, M., Siroli, G., Skeens, J., Sosnowski, R., Szczekowski, M., Ullaland, O., Wegener, D., Yeung, R.: *High order QCD effects and particle density in phase space from high  $p_T$  interactions at the ISR* 551



- nner, R.A. → Abreu, P., et al. 271  
 uker, H. → Alexander, G., et al. 175, 543  
 sman, C. → Abreu, P., et al. 271  
 ton, D.I. → Albrecht, H., et al. 353  
 adhurst, D.J., Gray, N., Schilcher, K.: *Large-invariant on-shell  $Z_2$  in QED, QCD and the effective field theory of a static quark* 111  
 ckmann, R. → Bächler, J., et al. 239  
 dbeck, T.J. → Apsimon, R.J., et al. 397  
 ok, N. → Apsimon, R.J., et al. 397  
 wn, R.C.A. → Abreu, P., et al. 271  
 wn, R.M. → Alexander, G., et al. 175, 543  
 wn, S.C. → Ashman, J., et al. 1, 361  
 mmer, N. → Abreu, P., et al. 271  
 n, R. → Alexander, G., et al. 175, 543  
 net, J.-M. → Abreu, P., et al. 271  
 netto, S.Q. → Bellandi F<sup>0</sup>, J., et al. 627  
 chanan, C.D. → Breakstone, A., et al. 551  
 gge, L. → Abreu, P., et al. 271  
 js, A. → Alexander, G., et al. 175, 543  
 icic, P. → Bächler, J., et al. 239  
 an, T. → Abreu, P., et al. 271  
 rckhart, H.J. → Alexander, G., et al. 175, 543  
 rmeister, H. → Abreu, P., et al. 271  
 etto, G. → Bisello, D., et al. 227  
 skulic, D. → Alitti, J., et al. 209  
 yaert, J.A.M.A. → Abreu, P., et al. 271  
 ccia, M. → Abreu, P., et al. 271  
 cciari, M., Deandrea, A., Montagna, G., Piccinini, O.: *Higher order QED corrections to  $W$  pair production at LEP II* 421  
 caterra, A. → Bisello, D., et al. 227  
 vi, M. → Abreu, P., et al. 271  
 macho Rozas, A.J. → Abreu, P., et al. 271  
 mpagne, J.-E. → Abreu, P., et al. 271  
 mpanini, R. → Breakstone, A., et al. 551  
 mpion, A. → Abreu, P., et al. 271  
 mporesi, T. → Abreu, P., et al. 271  
 nale, V. → Abreu, P., et al. 271  
 o, F. → Abreu, P., et al. 271  
 piluppi, P. → Alexander, G., et al. 175, 543  
 puto, M.C. → Ashman, J., et al. 1, 361  
 rboni, G. → Alitti, J., et al. 209  
 rimalo, C. → Arteaga-Romero, N., et al. 389  
 rimalo, C., Ong, S.: *Study of the  $J/\Psi \rightarrow p\bar{p}\gamma$  and  $\Gamma(1S) \rightarrow p\bar{p}\gamma$  decays as possible tests of the proton wave function* 487  
 rnegie, R.K. → Alexander, G., et al. 175, 543  
 rney, J.N. → Armstrong, T.A., et al. 389  
 rroll, L. → Abreu, P., et al. 271  
 rter, A.A. → Alexander, G., et al. 175, 543  
 rter, J.R. → Alexander, G., et al. 175, 543  
 so, C. → Abreu, P., et al. 271  
 stelli, E. → Abreu, P., et al. 271  
 stillo Gimenez, M.V. → Abreu, P., et al. 271  
 stro, A. → Bisello, D., et al. 227  
 ttaï, A. → Abreu, P., et al. 271  
 valli, D. → Alitti, J., et al. 209  
 vallo, F.R. → Abreu, P., et al. 271  
 vasinni, V. → Alitti, J., et al. 209  
 nci, P. → Alitti, J., et al. 209  
 rrito, L. → Abreu, P., et al. 271  
 ang, C.Y. → Alexander, G., et al. 175, 543  
 apkin, M. → Abreu, P., et al. 271  
 apkin, M.M. → Agababayan, N.M., et al. 231  
 Charity, T. → Apsimon, R.J., et al. 397  
 Charlesworth, C.E.K. → Albrecht, H., et al. 353  
 Charlet, M. → Agababayan, N.M., et al. 231  
 Charlton, D.G. → Alexander, G., et al. 175, 543  
 Charpentier, P. → Abreu, P., et al. 271  
 Chase, S.I. → Bächler, J., et al. 239  
 Checchia, P. → Abreu, P., et al. 271  
 Chelkov, G.A. → Abreu, P., et al. 271  
 Cherian, P.J. → Bhattacharjee, D.K., et al. 265  
 Cheung, H.W.K. → Ashman, J., et al. 1, 361  
 Chevalier, L. → Abreu, P., et al. 271  
 Childers, R. → Albrecht, H., et al. 353  
 Chima, J.S. → Ashman, J., et al. 1, 361  
 Chliapnikov, P. → Abreu, P., et al. 271  
 Chliapnikov, P.V. → Agababayan, N.M., et al. 231  
 Chollet, J.C. → Alitti, J., et al. 209  
 Chorowicz, V. → Abreu, P., et al. 271  
 Chrin, J.T.M. → Alexander, G., et al. 175, 543  
 Ciborowski, J. → Ashman, J., et al. 1, 361  
 Cirio, R. → Abreu, P., et al. 271  
 Clara, M.P. → Abreu, P., et al. 271  
 Clarke, P.E.L. → Alexander, G., et al. 175, 543  
 Clegg, A.B. → Apsimon, R.J., et al. 397  
 Cleland, W. → Åkesson, T., et al. 219  
 Clemen, M. → Åkesson, T., et al. 219  
 Gleymans, J., Koch, P.: *Multiplicity distribution of strange particles in heavy ion collisions* 137  
 Gleymans, J., Redlich, K., Satz, H.: *Low mass dielectrons at LHC energy* 517  
 Clift, R. → Ashman, J., et al. 1, 361  
 Cohen, I. → Alexander, G., et al. 175, 543  
 Coignet, G. → Ashman, J., et al. 1, 361  
 Collins, P. → Abreu, P., et al. 271  
 Collins, W.J. → Alexander, G., et al. 175, 543  
 Combley, F. → Ashman, J., et al. 1, 361  
 Conboy, J.E. → Alexander, G., et al. 175, 543  
 Conta, C. → Alitti, J., et al. 209  
 Contreras, J.L. → Abreu, P., et al. 271  
 Contri, R. → Abreu, P., et al. 271  
 Cooper, M. → Alexander, G., et al. 175, 543  
 Corriveau, F. → Åkesson, T., et al. 219  
 Cosme, G. → Abreu, P., et al. 271  
 Cosme, G. → Bisello, D., et al. 227  
 Costa, G. → Alitti, J., et al. 209  
 Costantini, F. → Alitti, J., et al. 209  
 Couch, M. → Alexander, G., et al. 175, 543  
 Couchot, F. → Abreu, P., et al. 271  
 Couchot, F. → Bisello, D., et al. 227  
 Coupland, M. → Alexander, G., et al. 175, 543  
 Court, G. → Ashman, J., et al. 1, 361  
 Coyle, P. → Apsimon, R.J., et al. 397  
 Cozzi, L. → Alitti, J., et al. 209  
 Cravero, A. → Alitti, J., et al. 209  
 Crawley, H.B. → Abreu, P., et al. 271  
 Crawley, H.B. → Breakstone, A., et al. 551  
 Crennell, D. → Abreu, P., et al. 271  
 Cronström, H.I. → Albrecht, H., et al. 353  
 Crosetti, G. → Abreu, P., et al. 271  
 Crosland, N. → Abreu, P., et al. 271  
 Crozon, M. → Abreu, P., et al. 271  
 Csikor, F.: *Mirror fermion production in ep collisions (Erratum)* 710  
 Cuevas Maestro, J. → Abreu, P., et al. 271  
 Cuffiani, M. → Alexander, G., et al. 175, 543  
 Cuffiani, M. → Breakstone, A., et al. 551  
 Cugusi, L. → Biagini, M.E., et al. 631  
 Curatolo, M. → Alitti, J., et al. 209  
 Cuypers, F., Tesima, K.: *Resummed multiplicity moments* 69  
 Czellar, S. → Abreu, P., et al. 271  
 Dado, S. → Alexander, G., et al. 175, 543  
 Dagan, S. → Åkesson, T., et al. 219  
 Dagoret, S. → Abreu, P., et al. 271  
 d'Agostini, G. → Ashman, J., et al. 1, 361  
 Dahl-Jensen, E. → Abreu, P., et al. 271  
 Dahmen, H.D. → Anlauf, H., et al. 655  
 Dallavalle, G.M. → Alexander, G., et al. 175, 543  
 Dallavalle, G.M. → Breakstone, A., et al. 551  
 Dalmagne, B. → Abreu, P., et al. 271  
 Dam, M. → Abreu, P., et al. 271  
 Damgaard, G. → Abreu, P., et al. 271  
 Danagulian, S. → Apsimon, R.J., et al. 397  
 Danaher, S. → Apsimon, R.J., et al. 397  
 Danilov, M. → Albrecht, H., et al. 353  
 Darbo, G. → Abreu, P., et al. 271  
 Darden, C.W. → Albrecht, H., et al. 353  
 Daubie, E. → Abreu, P., et al. 271  
 Dauncey, P.D. → Abreu, P., et al. 271  
 Davenport, M. → Abreu, P., et al. 271  
 Davenport, M. → Apsimon, R.J., et al. 397  
 David, P. → Abreu, P., et al. 271  
 Davies, A.J., Joshi, G.C., Matsuda, M.: *Penning effects induced by the two-Higgs-doublet model and charmless B-meson decays* 97  
 Deandrea, A. → Cacciari, M., et al. 421  
 DeBeer, M. → Abreu, P., et al. 271  
 DeBoeck, H. → Abreu, P., et al. 271  
 DeBoer, W. → Abreu, P., et al. 271  
 Debu, P. → Alexander, G., et al. 175, 543  
 DeClercq, C. → Abreu, P., et al. 271  
 Dederichs, K. → Åkesson, T., et al. 219  
 De Fez Laso, M.D.M. → Abreu, P., et al. 271  
 Defoix, C. → Abreu, P., et al. 271  
 DeGroot, N. → Abreu, P., et al. 271  
 De Jong, S. → Alexander, G., et al. 175, 543  
 De La Vaissiere, C. → Abreu, P., et al. 271  
 Delikaris, D. → Abreu, P., et al. 271  
 Dell'Acqua, A. → Alitti, J., et al. 209  
 Dell'Uomo, S. → Åkesson, T., et al. 219  
 Delorme, S. → Abreu, P., et al. 271  
 DeLotto, B. → Abreu, P., et al. 271  
 DelPierre, P. → Abreu, P., et al. 271  
 DelPrete, T. → Alitti, J., et al. 209  
 Demaria, N. → Abreu, P., et al. 271  
 Demin, A. → Abreu, P., et al. 271  
 Deninno, M.M. → Alexander, G., et al. 175, 543  
 Deninno, M.M. → Breakstone, A., et al. 551  
 Depommier, P. → Åkesson, T., et al. 219  
 Derado, I. → Bächler, J., et al. 239  
 De Roeck, A. → Agababayan, N.M., et al. 231  
 Derkaoui, J. → Abreu, P., et al. 271  
 Devanathan, V. → Ganesamurthy, K., et al. 589  
 De Wolf, E.A. → Agababayan, N.M., et al. 231  
 DeWolf, R.S. → Alitti, J., et al. 209  
 Dias de Deus, J. → Bellandi, F<sup>0</sup>, J., et al. 627  
 Di Bari, D. → Armstrong, T.A., et al. 389  
 DiCiccio, L. → Abreu, P., et al. 271  
 Dickinson, B. → Apsimon, R.J., et al. 397  
 Diekmann, A. → Alexander, G., et al. 175, 543



- Diekmann, B. → Apsimon, R.J., et al. 397  
 DiGiacomo, N. → Åkesson, T., et al. 219  
 Dijkstra, H. → Abreu, P., et al. 271  
 DiLella, L. → Alitti, J., et al. 209  
 Dilger, H.: *The lattice baryon spectrum in first order strong coupling approximation* 79  
 DiLiberto, S. → Åkesson, T., et al. 219  
 Dittmar, M. → Alexander, G., et al. 175, 543  
 Dixit, M.S. → Alexander, G., et al. 175, 543  
 Djama, F. → Abreu, P., et al. 271  
 Dobrovolskaya, A., Novikov, V.: *On heavy Higgs boson production* 427  
 Dobrovolskaya, A.V.: *Investigation of quark-hadron duality in semileptonic B-meson decays* 123  
 Dodd, J.R. → Åkesson, T., et al. 219  
 Dodenhoff, C.J. → Armstrong, T.A., et al. 389  
 Dolbeau, J. → Abreu, P., et al. 271  
 Dolgoshein, B. → Åkesson, T., et al. 219  
 Doncheski, M.A.: *Charged current composite-ness effects at HERA* 527  
 Doncheski, M.A., Halzen, F.: *Observable radiation zeroes in HERA interactions* 673  
 Donnachie, A. → Apsimon, R.J., et al. 397  
 Donoghue, J.F., Leutwyler, H.: *Energy and momentum in chiral theories* 343  
 Donszelmann, M. → Abreu, P., et al. 271  
 Doroba, K. → Abreu, P., et al. 271  
 Doroba, K. → Breakstone, A., et al. 551  
 Doyle, A.T. → Apsimon, R.J., et al. 397  
 Dracos, M. → Abreu, P., et al. 271  
 Drees, A. → Åkesson, T., et al. 219  
 Drees, J. → Abreu, P., et al. 271  
 Drees, J. → Ashman, J., et al. 1, 361  
 Drees, M., Kim, C.S.: *Associate production of a heavy quark and a gauge boson at ep collisions* 503  
 Drijard, D. → Breakstone, A., et al. 551  
 Dris, M. → Abreu, P., et al. 271  
 Drouchkoy, A. → Albrecht, H., et al. 353  
 Duchovni, E. → Alexander, G., et al. 175, 543  
 Duckeck, G. → Alexander, G., et al. 175, 543  
 Ducros, Y. → Alitti, J., et al. 209  
 Duerdoth, I.P. → Alexander, G., et al. 175, 543  
 Dulinski, W. → Abreu, P., et al. 271  
 Dumas, D.J.P. → Alexander, G., et al. 175, 543  
 Düren, M. → Ashman, J., et al. 1, 361  
 Dyce, N. → Ashman, J., et al. 1  
 Dycew, N. → Ashman, J., et al. 361  
 Dzehlyadin, R. → Abreu, P., et al. 271  
 Dziunikowska, K. → Agababayan, N.M., et al. 231  
 Eades, J. → Apsimon, R.J., et al. 397  
 Eckardt, V. → Bächler, J., et al. 239  
 Eckerlin, G. → Alexander, G., et al. 175, 543  
 Edward, M. → Ashman, J., et al. 1  
 Edwards, A.W. → Ashman, J., et al. 1, 361  
 Edwards, K.W. → Albrecht, H., et al. 353  
 Edwards, M. → Ashman, J., et al. 361  
 Eek, L.-O. → Abreu, P., et al. 271  
 Eerola, P.A.-M. → Abreu, P., et al. 271  
 Efimov, G.V., Ivanov, M.A., Kulimanova, N.B., Lyubovitskij, V.E.: *Rare kaon decays  $K_{L(S)}^0 \rightarrow \pi^0 l^+ l^-$  in the quark confinement model* 129  
 Efimov, G.V., Ivanov, M.A., Lyubovitskij, V.E.: *Predictions for semileptonic decay rates of charmed baryons in the quark confinement model* 149  
 Egan, G.F. → Alitti, J., et al. 209  
 Ehrlichmann, H. → Albrecht, H., et al. 353  
 Eilam, G., Mendel, R.R., Migneron, R.: *Hard photon emission in spectator B meson decays* 145  
 Einsweiler, K.F. → Alitti, J., et al. 209  
 Ekelof, T. → Abreu, P., et al. 271  
 Ekspong, G. → Abreu, P., et al. 271  
 Elcombe, P.A. → Alexander, G., et al. 175, 543  
 Elliot Peisert, A. → Abreu, P., et al. 271  
 Ellison, R.J. → Apsimon, R.J., et al. 397  
 Engel, J.-P. → Abreu, P., et al. 271  
 En'yo, H. → Åkesson, T., et al. 219  
 Erlandsson, B. → Åkesson, T., et al. 219  
 Ernst, T. → Ashman, J., et al. 1, 361  
 Eschke, J. → Bächler, J., et al. 239  
 Esposito, B. → Alitti, J., et al. 209  
 Estabrooks, P.G. → Alexander, G., et al. 175, 543  
 Esten, M.J. → Åkesson, T., et al. 219  
 Etzion, E. → Alexander, G., et al. 175, 543  
 Evans, D. → Armstrong, T.A., et al. 389  
 Fabbri, F. → Alexander, G., et al. 175, 543  
 Fabbri, F. → Breakstone, A., et al. 551  
 Fajban, C.W. → Åkesson, T., et al. 219  
 Fassouliotis, D. → Abreu, P., et al. 271  
 Favier, J. → Ashman, J., et al. 361  
 Favuzzi, C. → Bächler, J., et al. 239  
 Fayard, L. → Alitti, J., et al. 209  
 Federspiel, A. → Alitti, J., et al. 209  
 Ferenc, D. → Bächler, J., et al. 239  
 Fernandez Alonso, M. → Abreu, P., et al. 271  
 Ferrari, R. → Alitti, J., et al. 209  
 Ferrer, A. → Abreu, P., et al. 271  
 Ferrer, A. → Akopov, N.Z., et al. 663  
 Ferrer, A. → Perepelitsa, V.F., et al. 407  
 Ferrero, M.I. → Ashman, J., et al. 1, 361  
 Filippas, T.A. → Abreu, P., et al. 271  
 Fincke-Keeler, M. → Alexander, G., et al. 175, 543  
 Firestone, A. → Abreu, P., et al. 271  
 Firestone, A. → Breakstone, A., et al. 551  
 Fischer, H.G. → Breakstone, A., et al. 551  
 Fischer, H.M. → Alexander, G., et al. 175, 543  
 Fischer, P. → Åkesson, T., et al. 219  
 Fleischmann, B. → Bächler, J., et al. 239  
 Flüge, H. → Breakstone, A., et al. 551  
 Flower, P.S. → Apsimon, R.J., et al. 397  
 Foeth, H. → Abreu, P., et al. 271  
 Foka, P. → Bächler, J., et al. 239  
 Fokitis, E. → Abreu, P., et al. 271  
 Folegati, P. → Abreu, P., et al. 271  
 Fominykh, B. → Albrecht, H., et al. 353  
 Fong, D.G. → Alexander, G., et al. 175, 543  
 Fontanelli, F. → Abreu, P., et al. 271  
 Forsbach, H. → Abreu, P., et al. 271  
 Foster, J.M. → Apsimon, R.J., et al. 397  
 Francis, D. → Ashman, J., et al. 1, 361  
 Franek, B. → Abreu, P., et al. 271  
 Fransson, K.E. → Abreu, P., et al. 271  
 Fraternali, M. → Alitti, J., et al. 209  
 French, B.R. → Armstrong, T.A., et al. 389  
 Frenkiel, P. → Abreu, P., et al. 271  
 Freshe, H. → Breakstone, A., et al. 551  
 Fries, D.C. → Abreu, P., et al. 271  
 Frodesen, A.G. → Abreu, P., et al. 271  
 Froidevaux, D. → Alitti, J., et al. 209  
 Fruhwirth, R. → Abreu, P., et al. 271  
 Fuchs, M. → Bächler, J., et al. 239  
 Fukunaga, C. → Alexander, G., et al. 175, 543  
 Fulda, F. → Bisello, D., et al. 227  
 Fulda-Quenzer, F. → Abreu, P., et al. 271  
 Fumagalli, G. → Alitti, J., et al. 209  
 Funk, W. → Albrecht, H., et al. 353  
 Furnival, K. → Abreu, P., et al. 271  
 Furstenau, H. → Abreu, P., et al. 271  
 Fuster, J. → Abreu, P., et al. 271  
 Gabathuler, E. → Ashman, J., et al. 1, 361  
 Gabriel, J.C. → Albrecht, H., et al. 353  
 Gago, J.M. → Abreu, P., et al. 271  
 Gaidol, A. → Alexander, G., et al. 543  
 Gaidot, A. → Åkesson, T., et al. 219  
 Gaidot, A. → Alexander, G., et al. 175  
 Gaillard, J.M. → Alitti, J., et al. 209  
 Galbraith, W. → Apsimon, R.J., et al. 397  
 Galeazzi, G. → Abreu, P., et al. 271  
 Galumian, P.I. → Apsimon, R.J., et al. 397  
 Galvão, C.A.P. → Barcelos-Neto, J., et al. 559  
 Gamba, D. → Abreu, P., et al. 271  
 Gamet, R. → Ashman, J., et al. 1, 361  
 Ganel, O. → Alexander, G., et al. 175, 543  
 Ganesamurthy, K., Devanathan, V., Rajakumar, M.: *Thermodynamical model for proton spin* 589  
 Gapp, C. → Apsimon, R.J., et al. 397  
 Garcia, C. → Abreu, P., et al. 271  
 Garcia, J. → Abreu, P., et al. 271  
 Gary, J.W. → Alexander, G., et al. 175, 543  
 Gascon, J. → Alexander, G., et al. 175, 543  
 Gasparini, U. → Abreu, P., et al. 271  
 Gavillet, P. → Abreu, P., et al. 271  
 Gazdzicki, M. → Bächler, J., et al. 239  
 Gazis, E.N. → Abreu, P., et al. 271  
 Gebauer, H.J. → Bächler, J., et al. 239  
 Gebert, F. → Apsimon, R.J., et al. 397  
 Geddes, N.I. → Alexander, G., et al. 175, 543  
 Geich-Gimbel, C. → Alexander, G., et al. 175, 543  
 Geist, W.M. → Breakstone, A., et al. 551  
 Gensler, S.W. → Alexander, G., et al. 175, 543  
 Gentit, F.X. → Alexander, G., et al. 175, 543  
 Gerber, J.-P. → Abreu, P., et al. 271  
 Gesswein, L. → Breakstone, A., et al. 551  
 Geyer, C. → Albrecht, H., et al. 353  
 Ghidini, B. → Armstrong, T.A., et al. 389  
 Giacomelli, G. → Alexander, G., et al. 175, 543  
 Giacomelli, G. → Breakstone, A., et al. 551  
 Giacomelli, P. → Abreu, P., et al. 271  
 Gianotti, F. → Alitti, J., et al. 209  
 Gibrat-Debu, F. → Åkesson, T., et al. 219  
 Gibson, V. → Alexander, G., et al. 175, 543  
 Gibson, V. → Ashman, J., et al. 1, 361  
 Gibson, W.R. → Alexander, G., et al. 175, 543  
 Gildemeister, O. → Alitti, J., et al. 209  
 Gillies, J. → Ashman, J., et al. 1, 361  
 Gillies, J.D. → Alexander, G., et al. 175, 543  
 Girone, M. → Armstrong, T.A., et al. 389  
 Giubellino, P. → Åkesson, T., et al. 219  
 Gladysz, E. → Bächler, J., et al. 239  
 Glassel, P. → Åkesson, T., et al. 219  
 Glitza, K.-W. → Abreu, P., et al. 271  
 Goerlach, U. → Åkesson, T., et al. 219



- gi, V.G. → Alitti, J., et al. 209  
 ieli, R. → Abreu, P., et al. 271  
 ieli, R. → Breakstone, A., et al. 551  
 lberg, J. → Alexander, G., et al. 175, 543  
 oskokov, S.V.: *Quark loops and spin-flip  
 acts in pomeron exchange* 329  
 ovatyuk, V.M. → Abreu, P., et al. 271  
 utvin, A. → Albrecht, H., et al. 353  
 nez Y Cadenas, J.J. → Abreu, P., et al.
- bar, A. → Abreu, P., et al. 271  
 drick, M.J. → Alexander, G., et al. 175,  
 3  
 al, G. → Abreu, P., et al. 271  
 bics, M. → Breakstone, A., et al. 551  
 elov, I. → Albrecht, H., et al. 353  
 n, W. → Alexander, G., et al. 175, 543  
 ski, M. → Abreu, P., et al. 271  
 ski, M. → Breakstone, A., et al. 551  
 sling, C. → Alitti, J., et al. 209  
 cco, V. → Abreu, P., et al. 271  
 fström, P. → Ashman, J., et al. 1, 361  
 ndi, C. → Alexander, G., et al. 175, 543  
 nt, A. → Abreu, P., et al. 271  
 rd, F. → Abreu, P., et al. 271  
 y, N. → Broadhurst, D.J., et al. 111  
 ziani, E. → Abreu, P., et al. 271  
 goryan, A.A. → Akopov, N.Z., et al.  
 }  
 goryan, A.A. → Arakelyan, G.G., et al.  
 7  
 goryan, A.A. → Perepelitsa, V.F., et al.  
 7  
 s, M.-H. → Abreu, P., et al. 271  
 sdidier, G. → Abreu, P., et al. 271  
 sdidier, G. → Bisello, D., et al. 227  
 ss, E. → Alexander, G., et al. 175, 543  
 ssetete, B. → Abreu, P., et al. 271  
 nendahl, S. → Alitti, J., et al. 209  
 rra, C. → Bächler, J., et al. 239  
 kanyan, G. → Agababyan, N.M., et al.
- ota, V., Sarma, N.: *A model for multiplicity  
 tributions in high energy collisions* 53  
 tafson, G., Nilsson, A.: *Multifractal di-  
 nsions in QCD cascades* 533  
 r, J. → Abreu, P., et al. 271  
 emann, J. → Alexander, G., et al. 175,  
 3  
 lund, R. → Åkesson, T., et al. 219  
 in, F. → Abreu, P., et al. 271  
 in, M. → Abreu, P., et al. 271  
 der, S. → Abreu, P., et al. 271  
 duk, Z. → Abreu, P., et al. 271  
 ansson, A. → Abreu, P., et al. 271  
 lewell, G. → Apsimon, R.J., et al. 397  
 lgren, A. → Abreu, P., et al. 271  
 zen, F. → Doncheski, M.A. 673  
 nacher, K. → Abreu, P., et al. 271  
 nacher, K. → Ashman, J., et al. 1, 361  
 nacher, T. → Albrecht, H., et al. 353  
 nel, L.A. → Åkesson, T., et al. 219  
 nel De Monchenault, G. → Abreu, P.,  
 et al. 271  
 nke, P. → Breakstone, A., et al. 551  
 nson, G.G. → Alexander, G., et al. 175,  
 3  
 nsroul, M. → Alexander, G., et al. 175,  
 3  
 a, K. → Alitti, J., et al. 209  
 der, G. → Albrecht, H., et al. 353
- Hargrove, C.K. → Alexander, G., et al. 175,  
 543  
 Harrach, D. von → Ashman, J., et al. 1, 361  
 Harris, F.J. → Abreu, P., et al. 271  
 Harris, J.W. → Bächler, J., et al. 239  
 Harrison, P.F. → Alexander, G., et al. 175,  
 543  
 Hart, J. → Alexander, G., et al. 175, 543  
 Hast, C. → Albrecht, H., et al. 353  
 Hattersley, P.M. → Alexander, G., et al. 175,  
 543  
 Haupt, T. → Agababyan, N.M., et al. 231  
 Hauschild, M. → Alexander, G., et al. 175,  
 543  
 Hawkes, C.M. → Alexander, G., et al. 175,  
 543  
 Hayman, P. → Ashman, J., et al. 1, 361  
 Heck, B.W. → Abreu, P., et al. 271  
 Heck, W. → Bächler, J., et al. 239  
 Hecke, H. van → Åkesson, T., et al. 219  
 Hedberg, V. → Åkesson, T., et al. 219  
 Heflin, E. → Alexander, G., et al. 175, 543  
 Heiden, M. → Breakstone, A., et al. 551  
 Heifetz, R. → Åkesson, T., et al. 219  
 Heiliger, P. → Barshay, S., et al. 415  
 Heinloth, K. → Apsimon, R.J., et al. 397  
 Heinz, U. → Sollfrank, J., et al. 593  
 Hellman, S. → Alitti, J., et al. 209  
 Hemingway, R.J. → Alexander, G., et al. 175,  
 543  
 Henderson, R.C.W. → Apsimon, R.J., et al.  
 397  
 Herbst, I. → Abreu, P., et al. 271  
 Hernandez, J.J. → Abreu, P., et al. 271  
 Herquet, P. → Abreu, P., et al. 271  
 Herr, H. → Abreu, P., et al. 271  
 Herrera, G. → Albrecht, H., et al. 353  
 Heuer, R.D. → Alexander, G., et al. 175, 543  
 Hickman, M.T. → Apsimon, R.J., et al. 397  
 Hietanen, I. → Abreu, P., et al. 271  
 Higon, E. → Abreu, P., et al. 271  
 Hilke, H.J. → Abreu, P., et al. 271  
 Hill, J.C. → Alexander, G., et al. 175, 543  
 Hillier, S.J. → Alexander, G., et al. 175, 543  
 Hinshaw, D.A. → Alexander, G., et al. 175,  
 543  
 Ho, C. → Alexander, G., et al. 175, 543  
 Hobbs, J.D. → Alexander, G., et al. 175, 543  
 Hobson, P.R. → Alexander, G., et al. 175,  
 543  
 Hochman, D. → Alexander, G., et al. 175,  
 543  
 Hodgson, S.D. → Abreu, P., et al. 271  
 Hoeger, C. → Apsimon, R.J., et al. 397  
 Hoffmann, M. → Bächler, J., et al. 239  
 Hofmann, W. → Albrecht, H., et al. 353  
 Hofmokl, T. → Abreu, P., et al. 271  
 Holl, B. → Alexander, G., et al. 175, 543  
 Hollik, W. → Alexander, G., et al. 283  
 Holmes, R. → Abreu, P., et al. 271  
 Holmgren, S.-O. → Abreu, P., et al. 271  
 Hölscher, A. → Åkesson, T., et al. 219  
 Hölscher, A. → Albrecht, H., et al. 353  
 Holt, J.R. → Ashman, J., et al. 1, 361  
 Holthuiizen, D. → Abreu, P., et al. 271  
 Holzer, B. → Albrecht, H., et al. 353  
 Holzkamp, A. → Apsimon, R.J., et al. 397  
 Holzkamp, S. → Apsimon, R.J., et al. 397  
 Homer, R.J. → Alexander, G., et al. 175, 543  
 Honore, P.F. → Abreu, P., et al. 271  
 Hooper, J.E. → Abreu, P., et al. 271
- Hou, S.R. → Alexander, G., et al. 175, 543  
 Houlden, M. → Abreu, P., et al. 271  
 Howarth, C.P. → Alexander, G., et al. 175,  
 543  
 Hrivnac, J. → Alitti, J., et al. 209  
 Hrubec, J. → Abreu, P., et al. 271  
 Hufnagel, H. → Alitti, J., et al. 209  
 Hugentobler, E. → Alitti, J., et al. 209  
 Hughes, V.W. → Ashman, J., et al. 1, 361  
 Hughes-Jones, R.E. → Alexander, G., et al.  
 175, 543  
 Hughes-Jones, R.E. → Apsimon, R.J., et al.  
 397  
 Hult, P.O. → Abreu, P., et al. 271  
 Hultqvist, K. → Abreu, P., et al. 271  
 Hultqvist, K. → Alitti, J., et al. 209  
 Humanic, T. → Bächler, J., et al. 239  
 Humbert, R. → Alexander, G., et al. 175,  
 543  
 Husson, D. → Abreu, P., et al. 271  
 Hyams, B.D. → Abreu, P., et al. 271  
 Iacopini, E. → Alitti, J., et al. 209  
 Ibbotson, M. → Apsimon, R.J., et al. 397  
 Igo-Kemenes, P. → Alexander, G., et al. 175,  
 543  
 Ihssen, H. → Alexander, G., et al. 175, 543  
 Imrie, D.C. → Alexander, G., et al. 175, 543  
 Incandela, J. → Alitti, J., et al. 209  
 Ioannou, P. → Abreu, P., et al. 271  
 Isenhowe, D. → Abreu, P., et al. 271  
 Isenhowe, D. → Breakstone, A., et al. 551  
 Ivanov, M.A. → Efimov, G.V., et al. 129, 149  
 Ivanov, N.Ya. → Arakelyan, G.G., et al. 317  
 Iversen, P.-S. → Abreu, P., et al. 271  
 Jacak, B. → Åkesson, T., et al. 219  
 Jacholkowska, A. → Ashman, J., et al. 1, 361  
 Jacholkowski, A. → Armstrong, T.A., et al.  
 389  
 Jackson, J.N. → Abreu, P., et al. 271  
 Jain, P.L., Singh, G., Sengupta, K.: *Intranu-  
 clear cascading at ultrahigh energy in heavy-  
 ion interactions* 465  
 Jakob, H.P. → Apsimon, R.J., et al. 397  
 Jakobs, K. → Alitti, J., et al. 209  
 Jalocho, P. → Abreu, P., et al. 271  
 Janissen, L. → Alexander, G., et al. 175, 543  
 Janssen, M.M.J.F.: *Production of neutrinos at  
 HERA* 165  
 Jarlskog, G. → Abreu, P., et al. 271  
 Jarlskog, G. → Åkesson, T., et al. 219  
 Jarry, P. → Abreu, P., et al. 271  
 Jawahery, A. → Alexander, G., et al. 175, 543  
 Jean-Marie, B. → Abreu, P., et al. 271  
 Jean-Marie, B. → Bisello, D., et al. 227  
 Jeffreys, P.W. → Alexander, G., et al. 175,  
 543  
 Jenni, P. → Alitti, J., et al. 209  
 Jeremie, H. → Alexander, G., et al. 175, 543  
 Jimack, M. → Alexander, G., et al. 175, 543  
 Jobs, M. → Alexander, G., et al. 175, 543  
 Johansson, S. → Åkesson, T., et al. 219  
 Johansson, E.K. → Abreu, P., et al. 271  
 Johnson, D. → Abreu, P., et al. 271  
 Jones, R.W.L. → Alexander, G., et al. 175,  
 543  
 Jones, T. → Ashman, J., et al. 1, 361  
 Jonker, M. → Abreu, P., et al. 271  
 Jonsson, L. → Abreu, P., et al. 271  
 Jönsson, L. → Albrecht, H., et al. 353  
 Joseph, D. → Apsimon, R.J., et al. 397  
 Joshi, G.C. → Davies, A.J., et al. 97



- Jovanovic, P. → Alexander, G., et al. 175, 543
- Jullot, P. → Abreu, P., et al. 271
- Kabana, S. → Bächler, J., et al. 239
- Kabuss, E.M. → Ashman, J., et al. 1, 361
- Kadija, K. → Bächler, J., et al. 239
- Kagraoka, Y. → Sugano, R. 437, 443
- Kaleba, K. → Agababayan, N.M., et al. 231
- Kalinovski, A. → Åkesson, T., et al. 219
- Kalkanis, G. → Abreu, P., et al. 271
- Kalmus, G. → Abreu, P., et al. 271
- Kantardjian, G. → Abreu, P., et al. 271
- Kapitza, H. → Albrecht, H., et al. 353
- Kapusta, F. → Abreu, P., et al. 271
- Kapusta, P. → Abreu, P., et al. 271
- Karabarbounis, A. → Bächler, J., et al. 239
- Karlen, D. → Alexander, G., et al. 175, 543
- Karlsen, R.E., Scadron, M.D.: *Weak radiative decays of baryons* 325
- Katsanevas, S. → Abreu, P., et al. 271
- Katsoufis, E.C. → Abreu, P., et al. 271
- Kawagoe, K. → Alexander, G., et al. 175, 543
- Kawamoto, T. → Alexander, G., et al. 175, 543
- Keeler, R.K. → Alexander, G., et al. 175, 543
- Keemer, N.R. → Apsimon, R.J., et al. 397
- Keidel, R. → Bächler, J., et al. 239
- Kellogg, R.G. → Alexander, G., et al. 175, 543
- Kelnhöfer, G.: *Determination of covariant Schwinger terms in anomalous gauge theories* 89
- Kennedy, B.W. → Alexander, G., et al. 175, 543
- Keranen, R. → Abreu, P., et al. 271
- Kernel, G. → Albrecht, H., et al. 353
- Kessler, P. → Arteaga-Romero, N., et al. 289
- Kesteman, J. → Abreu, P., et al. 271
- Khachatryan, G.N. → Akopov, N.Z., et al. 663
- Khan, S. → Albrecht, H., et al. 353
- Khomenko, B.A. → Abreu, P., et al. 271
- Khovanski, N.N. → Abreu, P., et al. 271
- Kim, C.S. → Drees, M. 503
- King, B. → Abreu, P., et al. 271
- King, S.F., Mannan, S.H.: *Top and bottom quark condensates* 59
- Kingler, J. → Apsimon, R.J., et al. 397
- Kinson, J.B. → Armstrong, T.A., et al. 389
- Kirk, A. → Armstrong, T.A., et al. 389
- Kittel, W. → Agababayan, N.M., et al. 231
- Kjaer, N.J. → Abreu, P., et al. 271
- Klein, H. → Abreu, P., et al. 271
- Kleinwort, C. → Alexander, G., et al. 175, 543
- Klem, D.E. → Alexander, G., et al. 175, 543
- Klempf, W. → Abreu, P., et al. 271
- Klovning, A. → Abreu, P., et al. 271
- Kluge, E.E. → Alitti, J., et al. 209
- Kluge, E.E. → Breakstone, A., et al. 551
- Kluit, P. → Abreu, P., et al. 271
- Knöpfle, K.T. → Albrecht, H., et al. 353
- Knudson, K. → Armstrong, T.A., et al. 389
- Kobayashi, T. → Alexander, G., et al. 175, 543
- Koch, P. → Cleymans, J. 137
- Koch, P. → Solifrank, J., et al. 593
- Koehne, J.H. → Abreu, P., et al. 271
- Koene, B. → Abreu, P., et al. 271
- Koersgen, G. → Apsimon, R.J., et al. 397
- Kokkinias, P. → Abreu, P., et al. 271
- Kokott, T.P. → Alexander, G., et al. 175, 543
- Kolanoski, H. → Albrecht, H., et al. 353
- Kolya, S.D. → Apsimon, R.J., et al. 397
- Komamiya, S. → Alexander, G., et al. 175, 543
- Kondratyuk, L.A., Martemyanov, B.V., Krivoruchenko, M.I.: *Constraints for critical temperature of the phase transition into the quark-gluon plasma* 563
- König, H.: *Influence of the minimal supersymmetric standard model extended by an additional Higgs singlet on the anomalous magnetic moment of the muon* 159
- Kopf, M. → Abreu, P., et al. 271
- Köpke, L. → Alexander, G., et al. 175, 543
- Koratzinos, M. → Abreu, P., et al. 271
- Korcyl, K. → Abreu, P., et al. 271
- Korytov, A.V. → Abreu, P., et al. 271
- Korzen, B. → Abreu, P., et al. 271
- Korzen, B. → Ashman, J., et al. 1, 361
- Kosiec, J. → Bächler, J., et al. 239
- Kostukhin, V. → Abreu, P., et al. 271
- Kourkouvelis, C. → Abreu, P., et al. 271
- Kowalewski, R. → Alexander, G., et al. 175, 543
- Kowalski, M. → Bächler, J., et al. 239
- Kraner, H. → Åkesson, T., et al. 219
- Krastev, P.I. → Akhmedov, E.K., et al. 701
- Kreutzmann, H. → Alexander, G., et al. 175, 543
- Kreuzberger, T. → Abreu, P., et al. 271
- Krieger, P. → Albrecht, H., et al. 353
- Krivoruchenko, M.I. → Kondratyuk, L.A., et al. 563
- Križan, P. → Albrecht, H., et al. 353
- Križnič, E. → Albrecht, H., et al. 353
- Krogh, J. von → Alexander, G., et al. 175, 543
- Kroh, V. → Åkesson, T., et al. 219
- Krolikowski, J. → Abreu, P., et al. 271
- Kroll, J. → Alexander, G., et al. 175, 543
- Kruener-Marquis, U. → Abreu, P., et al. 271
- Krüger, A. → Albrecht, H., et al. 353
- Krüner, U. → Ashman, J., et al. 1, 361
- Krupinski, W. → Abreu, P., et al. 271
- Kucewicz, W. → Abreu, P., et al. 271
- Kühmichel, A. → Bächler, J., et al. 239
- Kulimanova, N.B. → Efimov, G.V., et al. 129
- Kullander, S. → Ashman, J., et al. 1, 361
- Kurvinen, K. → Abreu, P., et al. 271
- Kurz, N. → Alitti, J., et al. 209
- Kutschke, R. → Albrecht, H., et al. 353
- Kuwano, M. → Alexander, G., et al. 175, 543
- Kyberd, P. → Alexander, G., et al. 175, 543
- Laermann, E., Streng, K.H., Zerwas, P.M.: *Three-jet distributions in  $e^+e^-$  annihilation: electromagnetism and weak production (Erratum)* 352
- Lafferty, G.D. → Alexander, G., et al. 175, 543
- Lafferty, G.D. → Apsimon, R.J., et al. 397
- Lahanas, M. → Bächler, J., et al. 239
- Lamarche, F. → Åkesson, T., et al. 219
- Lamarche, F. → Alexander, G., et al. 175, 543
- Lambropoulos, C. → Abreu, P., et al. 271
- Lami, S. → Alitti, J., et al. 209
- Lamsa, J.W. → Abreu, P., et al. 271
- Lamsa, J.W. → Breakstone, A., et al. 551
- Lanceri, L. → Abreu, P., et al. 271
- Landgraf, U. → Ashman, J., et al. 1, 361
- Lange, A. → Albrecht, H., et al. 353
- Lanske, D. → Ashman, J., et al. 1, 361
- Lapin, V. → Abreu, P., et al. 271
- Lariccia, P. → Alitti, J., et al. 209
- Larson, W.J. → Alexander, G., et al. 175, 543
- Laugier, J.-P. → Abreu, P., et al. 271
- Lauhakangas, R. → Abreu, P., et al. 271
- Lauterjung, D. → Ashman, J., et al. 361
- Layter, J.G. → Alexander, G., et al. 175, 543
- Leblanc, P. → Alexander, G., et al. 175, 543
- Leder, G. → Abreu, P., et al. 271
- Ledroit, F. → Abreu, P., et al. 271
- Le Du, P. → Alexander, G., et al. 175, 543
- Lee, A.M. → Alexander, G., et al. 175, 543
- Lee, J.Y. → Bächler, J., et al. 239
- Lefebvre, M. → Alitti, J., et al. 209
- Lehto, M.H. → Alexander, G., et al. 175, 543
- Lellouch, D. → Alexander, G., et al. 175, 543
- Lemonne, J. → Abreu, P., et al. 271
- Lennert, P. → Alexander, G., et al. 175, 543
- Lenti, V. → Armstrong, T.A., et al. 389
- Lenzen, G. → Abreu, P., et al. 271
- Lepeltier, V. → Abreu, P., et al. 271
- Lepeltier, V. → Bisello, D., et al. 227
- Leroy, C. → Åkesson, T., et al. 219
- Leroy, C. → Alexander, G., et al. 175, 543
- Lessard, L. → Alexander, G., et al. 175, 543
- Letessier-Selvon, A. → Abreu, P., et al. 271
- Letho, M.H. → Alexander, G., et al. 543
- Lettenström, F. → Ashman, J., et al. 1, 361
- Leutwyler, H. → Donoghue, J.F. 343
- Levegrün, S. → Alexander, G., et al. 175, 543
- LeVine, M. → Bächler, J., et al. 239
- Levinson, L. → Alexander, G., et al. 175, 543
- Lieb, E. → Abreu, P., et al. 271
- Liko, D. → Abreu, P., et al. 271
- Lillethun, E. → Abreu, P., et al. 271
- Lindner, A. → Albrecht, H., et al. 353
- Lindqvist, T. → Ashman, J., et al. 1, 361
- Lindren, J. → Abreu, P., et al. 271
- Linssen, L. → Alitti, J., et al. 209
- Lipniacka, A. → Abreu, P., et al. 271
- Lippi, I. → Abreu, P., et al. 271
- Lissauer, D. → Åkesson, T., et al. 219
- Livan, M. → Alitti, J., et al. 209
- Ljubicic, A. Jr. → Bächler, J., et al. 239
- Llosa, R. → Abreu, P., et al. 271
- Lloyd, S.L. → Alexander, G., et al. 175, 543
- Loebinger, F.K. → Alexander, G., et al. 543
- Loerstad, B. → Abreu, P., et al. 271
- Lohse, T. → Breakstone, A., et al. 551
- Lokajicek, M. → Abreu, P., et al. 271
- Loken, J. → Ashman, J., et al. 1, 361
- Loken, J.G. → Abreu, P., et al. 271
- London, G. → Åkesson, T., et al. 219
- Lonzano, J.J. → Abreu, P., et al. 271
- Lopez-Aguera, M.A. → Abreu, P., et al. 271
- Lopez-Fernandez, A. → Abreu, P., et al. 271
- Lorah, J.M. → Alexander, G., et al. 175, 543
- Lorazo, B. → Alexander, G., et al. 175, 543
- Lorstad, B. → Åkesson, T., et al. 219
- Los, M. → Abreu, P., et al. 271
- Losty, M.J. → Alexander, G., et al. 175, 543
- Lou, X.C. → Alexander, G., et al. 175, 543
- Loukas, D. → Abreu, P., et al. 271
- Lounis, A. → Abreu, P., et al. 271
- Lounis, A. → Åkesson, T., et al. 219
- Lubimov, V. → Albrecht, H., et al. 353
- Lubrano, P. → Alitti, J., et al. 209
- Lucock, R. → Abreu, P., et al. 271



- lwig, J. → Alexander, G., et al. 175, 543  
 z, P. → Abreu, P., et al. 271  
 asov, G.I., Sergeenko, M.N.: *Inclusion of inverse quark momenta in the quark-gluon mixing model* 635  
 ns, L. → Abreu, P., et al. 271  
 bbovitskij, V.E. → Efimov, G.V., et al. 9, 149  
 alampi, J., Vilja, I.: *Dynamical electroweak symmetry breaking via fermion condensates in  $U(5)$  model* 499  
 cFarlane, D.B. → Albrecht, H., et al. 353  
 ehlm, G. → Abreu, P., et al. 271  
 gneville, C. → Alitti, J., et al. 209  
 illard, J. → Abreu, P., et al. 271  
 ity, D.K. → Bhattacharjee, D.K., et al. 5  
 erotto, W. → Bartl, A., et al. 477, 677  
 letzos, S. → Abreu, P., et al. 271  
 ltezoz, A. → Abreu, P., et al. 271  
 nakos, P. → Anlauf, H., et al. 655  
 nakos, P., Mannel, T.: *On semileptonic B-rays into longitudinally polarized  $\rho$ -mesons* 659  
 ndelli, L. → Alitti, J., et al. 209  
 ndl, F. → Abreu, P., et al. 271  
 ne, F. → Bisello, D., et al. 227  
 nkel, R. → Albrecht, H., et al. 353  
 nkel, R. → Breakstone, A., et al. 551  
 nnan, S.H. → King, S.F. 59  
 nnel, T. → Anlauf, H., et al. 655  
 nnel, T. → Manakos, P. 659  
 nneli, M. → Alexander, G., et al. 175, 543  
 nzari, V. → Armstrong, T.A., et al. 389  
 pelli, L. → Alitti, J., et al. 209  
 rcellini, S. → Alexander, G., et al. 175, 543  
 rco, J. → Abreu, P., et al. 271  
 rgetis, S. → Bächler, J., et al. 239  
 rgoni, M. → Abreu, P., et al. 271  
 rin, J.-C. → Abreu, P., et al. 271  
 ringer, G. → Alexander, G., et al. 175, 543  
 rkou, A. → Abreu, P., et al. 271  
 rtelli, F. → Åkesson, T., et al. 219  
 rtemyanov, B.V. → Kondratyuk, L.A., et al. 563  
 rtin, A.J. → Alexander, G., et al. 175, 543  
 rtin, J.P. → Alexander, G., et al. 175, 543  
 rzari-Chiesa, A. → Åkesson, T., et al. 219  
 sara, M. → Åkesson, T., et al. 219  
 shimo, T. → Alexander, G., et al. 175, 543  
 this, L. → Abreu, P., et al. 271  
 torras, F. → Abreu, P., et al. 271  
 tsuda, M. → Davies, A.J., et al. 97  
 tteuzzi, C. → Abreu, P., et al. 271  
 tthews, M. → Ashman, J., et al. 1, 361  
 tthiae, G. → Abreu, P., et al. 271  
 ttig, P. → Alexander, G., et al. 175, 543  
 ttig, P., Zeuner, W.: *Final state photon emissionstrahlung in  $e^+e^- \rightarrow Z^0 \rightarrow$  hadrons as a tool for a precise measurement of the weak quark couplings* 31  
 ur, U. → Alexander, G., et al. 175, 543  
 zconi, M.A. → Åkesson, T., et al. 219  
 zzucato, E. → Åkesson, T., et al. 219  
 zzucato, M. → Abreu, P., et al. 271  
 Cann, H. → Apsimon, R.J., et al. 397  
 Cartor, G.: *Light-cone gauge Schwinger model* 611  
 Clatchey, R. → Apsimon, R.J., et al. 397  
 Cubbin, M. → Abreu, P., et al. 271  
 McCubbin, M.L. → Åkesson, T., et al. 219  
 McCubbin, N.A. → Åkesson, T., et al. 219  
 McGaughey, P. → Åkesson, T., et al. 219  
 McGowan, R.F. → Alexander, G., et al. 175, 543  
 McKay, R. → Abreu, P., et al. 271  
 McMahon, T.J. → Alexander, G., et al. 175, 543  
 McManus, C. → Apsimon, R.J., et al. 397  
 McNulty, R. → Abreu, P., et al. 271  
 McNutt, J.R. → Alexander, G., et al. 175, 543  
 Meddi, F. → Åkesson, T., et al. 219  
 Meier, K. → Alitti, J., et al. 209  
 Meijers, F. → Alexander, G., et al. 175, 543  
 Mendel, R.R. → Eilam, G., et al. 145  
 Menichetti, E. → Abreu, P., et al. 271  
 Menszner, D. → Alexander, G., et al. 175, 543  
 Meola, G. → Abreu, P., et al. 271  
 Mercer, D. → Apsimon, R.J., et al. 397  
 Merkel, B. → Alitti, J., et al. 209  
 Merkulov, S.A.: *Quantum deformation of compactified Minkowski space* 583  
 Meroni, C. → Abreu, P., et al. 271  
 Merritt, F.S. → Alexander, G., et al. 175, 543  
 Mes, H. → Alexander, G., et al. 175, 543  
 Meyer, J.P. → Alitti, J., et al. 209  
 Meyer, W.T. → Abreu, P., et al. 271  
 Meyer, W.T. → Breakstone, A., et al. 551  
 Meymann, M. → Alexander, G., et al. 175  
 Michalowska, A.B. → Agababyan, N.M., et al. 231  
 Michelini, A. → Alexander, G., et al. 175, 543  
 Michelotto, M. → Abreu, P., et al. 271  
 Middleton, R.P. → Alexander, G., et al. 175, 543  
 Migneron, R. → Eilam, G., et al. 145  
 Mikenberg, G. → Alexander, G., et al. 175, 543  
 Mildener, J. → Alexander, G., et al. 175, 543  
 Miller, D.J. → Alexander, G., et al. 175, 543  
 Milstène, C. → Alexander, G., et al. 175, 283, 543  
 Mir, R. → Alexander, G., et al. 175, 543  
 Mitaroff, W.A. → Abreu, P., et al. 271  
 Mitselmakher, G.V. → Abreu, P., et al. 271  
 Mizuno, Y. → Ashman, J., et al. 1, 361  
 Mjoernmark, U. → Abreu, P., et al. 271  
 Mjörnmark, U. → Åkesson, T., et al. 219  
 Moa, T. → Abreu, P., et al. 271  
 Moeller, R. → Abreu, P., et al. 271  
 Moenig, K. → Abreu, P., et al. 271  
 Mohr, W. → Alexander, G., et al. 175, 543  
 Möhring, H.-J., Ranft, J.: *Dual parton model with complete formation zone intranuclear cascade for the description of particle production in hadron-nucleus and nucleus-nucleus interactions* 643  
 Moisan, C. → Alexander, G., et al. 175, 543  
 Monge, M.R. → Abreu, P., et al. 271  
 Moniez, M. → Alitti, J., et al. 209  
 Möning, K. → Ashman, J., et al. 1, 361  
 Moning, R. → Alitti, J., et al. 209  
 Montagna, G. → Cacciari, M., et al. 421  
 Montanari, A. → Alexander, G., et al. 175, 543  
 Montanet, F. → Ashman, J., et al. 1, 361  
 Moretini, P. → Abreu, P., et al. 271  
 Morfin, J.G., Tung, W.K.: *Parton distributions from a global QCD analysis of deep inelastic scattering and lepton-pair production* 13  
 Morganti, M. → Alitti, J., et al. 209  
 Mori, T. → Alexander, G., et al. 175, 543  
 Morris, J.A.G. → Apsimon, R.J., et al. 397  
 Morris, J.V. → Apsimon, R.J., et al. 397  
 Moss, M.W. → Alexander, G., et al. 175, 543  
 Mösslacher, B. → Bartl, A., et al. 477, 677  
 Mouthuy, T. → Alexander, G., et al. 175, 543  
 Muciaccia, M.T. → Åkesson, T., et al. 219  
 Mueller, H. → Abreu, P., et al. 271  
 Müller, H. → Abreu, P., et al. 271  
 Müller, L. → Alitti, J., et al. 209  
 Munday, D.J. → Alitti, J., et al. 209  
 Mundim F°, L.M. → Bellandi F°, J., et al. 627  
 Mundt, R. → Albrecht, H., et al. 353  
 Muraviev, S. → Åkesson, T., et al. 219  
 Murphy, P.G. → Alexander, G., et al. 175, 543  
 Murray, M. → Åkesson, T., et al. 219  
 Murray, W.J. → Abreu, P., et al. 271  
 Myatt, G. → Abreu, P., et al. 271  
 Nachtmann, O. → Bernreuther, W., et al. 567  
 Nagy, E. → Ashman, J., et al. 1, 361  
 Nakada, T. → Breakstone, A., et al. 551  
 Nappi, E. → Bächler, J., et al. 239  
 Naraghi, F. → Abreu, P., et al. 271  
 Nassalski, J. → Ashman, J., et al. 1, 361  
 Natividade, C.P. → Barcelos-Neto, J., et al. 559  
 Nau, A. → Albrecht, H., et al. 353  
 Nau-Korzen, U. → Abreu, P., et al. 271  
 Navach, F. → Armstrong, T.A., et al. 389  
 Navarria, F.L. → Abreu, P., et al. 271  
 Negri, P. → Abreu, P., et al. 271  
 Nellen, B. → Alexander, G., et al. 175, 543  
 Nessi, M. → Alitti, J., et al. 209  
 Nessi-Tedaldi, F. → Alitti, J., et al. 209  
 Neubert, M. → Åkesson, T., et al. 219  
 Nevski, P. → Åkesson, T., et al. 219  
 Newton, D. → Apsimon, R.J., et al. 397  
 Nguyen, H.H. → Alexander, G., et al. 175, 543  
 Nicrosini, O. → Cacciari, M., et al. 421  
 Nielsen, B.S. → Abreu, P., et al. 271  
 Nigro, M. → Bisello, D., et al. 227  
 Niinikoski, T. → Ashman, J., et al. 1, 361  
 Nijhar, B. → Abreu, P., et al. 271  
 Nikitin, A. → Åkesson, T., et al. 219  
 Nikitin, S.Ya. → Perepelitsa, V.F., et al. 407  
 Nikolaenko, V. → Abreu, P., et al. 271  
 Nilsson, A. → Gustafson, G. 533  
 Nilsson, S. → Åkesson, T., et al. 219  
 Nippe, A. → Albrecht, H., et al. 353  
 Norton, P.R. → Ashman, J., et al. 1, 361  
 Novikov, V. → Dobrovolskaya, A. 427  
 Nozaki, M. → Alexander, G., et al. 175, 543  
 Numata, K.: *The constraints of non-standard WW couplings from FCNC processes* 691  
 Nyeo, S.-L.: *Gluon propagator and self-energy in the temporal gauge* 685  
 Oakham, F.G. → Alexander, G., et al. 175, 543  
 Oakham, F.G. → Ashman, J., et al. 1, 361  
 Obratsov, V. → Abreu, P., et al. 271  
 O'Connor, A. → Apsimon, R.J., et al. 397  
 Odorici, F. → Alexander, G., et al. 175, 543  
 Odyneec, G. → Bächler, J., et al. 239  
 Oedingen, R. → Apsimon, R.J., et al. 397  
 Oest, T. → Albrecht, H., et al. 353



- Oganesian, A.G. → Apsimon, R.J., et al. 397  
 Ogg, M. → Alexander, G., et al. 175, 543  
 Ogren, H.O. → Alexander, G., et al. 175, 543  
 Oh, H. → Alexander, G., et al. 175, 543  
 Ohl, T. → Anlauf, H., et al. 655  
 Olkiewicz, K. → Agababayan, N.M., et al. 231  
 Olsen, L. → Åkesson, T., et al. 219  
 Olshevski, A.G. → Abreu, P., et al. 271  
 O'Neale, S.W. → Alexander, G., et al. 175, 543  
 O'Neill, B.P. → Alexander, G., et al. 175, 543  
 Ong, S. → Carimalo, C. 487  
 Onions, C. → Alitti, J., et al. 209  
 Oppenheim, R.F. → Ashman, J., et al. 1, 361  
 Oram, C.J. → Alexander, G., et al. 175, 543  
 Orava, R. → Abreu, P., et al. 271  
 Oreglia, M.J. → Alexander, G., et al. 175, 543  
 Oren, Y. → Åkesson, T., et al. 219  
 Orito, S. → Alexander, G., et al. 175, 543  
 Orr, R.S. → Albrecht, H., et al. 353  
 Osborne, A.M. → Ashman, J., et al. 1, 361  
 Oshimo, N. → Bartl, A., et al. 477, 677  
 Ostankow, A. → Abreu, P., et al. 271  
 Ottewill, P.J. → Apsimon, R.J., et al. 397  
 Ouraou, A. → Abreu, P., et al. 271  
 Overmann, P. → Bernreuther, W., et al. 567  
 Paic, G. → Bächler, J., et al. 239  
 Pain, R. → Abreu, P., et al. 271  
 Pal, T. → Alitti, J., et al. 209  
 Palano, A. → Armstrong, T.A., et al. 389  
 Palka, H. → Abreu, P., et al. 271  
 Panagiotou, A.D. → Bächler, J., et al. 239  
 Pansart, J.P. → Åkesson, T., et al. 219  
 Pansart, J.P. → Alexander, G., et al. 175, 543  
 Panter, M. → Breakstone, A., et al. 551  
 Panzer-Steindl, B. → Alexander, G., et al. 175, 543  
 Papadopoulou, T. → Abreu, P., et al. 271  
 Papavassiliou, V. → Ashman, J., et al. 1, 361  
 Pape, L. → Abreu, P., et al. 271  
 Park, Y.M. → Åkesson, T., et al. 219  
 Parker, M.A. → Alitti, J., et al. 209  
 Parrour, G. → Alitti, J., et al. 209  
 Paschievici, P. → Alexander, G., et al. 175, 543  
 Pasqualucci, E. → Biagini, M.E., et al. 631  
 Passeri, A. → Abreu, P., et al. 271  
 Pastore, F. → Alitti, J., et al. 209  
 Patel, P.M. → Albrecht, H., et al. 353  
 Paterson, C.N. → Apsimon, R.J., et al. 397  
 Patrick, G.N. → Alexander, G., et al. 175, 543  
 Paul, E. → Apsimon, R.J., et al. 397  
 Paulini, M. → Albrecht, H., et al. 353  
 Pavel, N. → Ashman, J., et al. 1, 361  
 Pawley, S.J. → Alexander, G., et al. 175, 543  
 Pegoraro, M. → Abreu, P., et al. 271  
 Pennacchio, E. → Alitti, J., et al. 209  
 Pentney, J.M. → Alitti, J., et al. 209  
 Pepe, M. → Alitti, J., et al. 209  
 Perepelitsa, V.F. → Akopov, N.Z., et al. 663  
 Perepelitsa, V.F., Ferrer, A., Grigoryan, A.A., Sonderegger, P., Nikitin, S.Ya.: *Observation of meson central production in baryon exchange processes* 407  
 Perevozchikov, V. → Abreu, P., et al. 271  
 Perini, L. → Alitti, J., et al. 209  
 Pernicka, M. → Abreu, P., et al. 271  
 Peroni, C. → Ashman, J., et al. 1, 361  
 Perrotta, A. → Abreu, P., et al. 271  
 Pescara, L. → Bisello, D., et al. 227  
 Peschanski, R. → Alberty, J.M., et al. 297  
 Peschel, H. → Ashman, J., et al. 1, 361  
 Petridis, A. → Bächler, J., et al. 239  
 Petridou, C. → Alitti, J., et al. 209  
 Petroff, P. → Alitti, J., et al. 209  
 Pfeiffer, A. → Åkesson, T., et al. 219  
 Pfennig, J. → Bächler, J., et al. 239  
 Pfister, P. → Alexander, G., et al. 175, 543  
 Piegaia, R. → Ashman, J., et al. 1, 361  
 Pierre, F. → Abreu, P., et al. 271  
 Pietrzyk, B. → Ashman, J., et al. 1  
 Pietrzyk, U. → Ashman, J., et al. 1, 361  
 Pietrzyt, B. → Ashman, J., et al. 361  
 Pilcher, J.E. → Alexander, G., et al. 175, 543  
 Pilon, E. → Baier, R. 339  
 Pimenta, M. → Abreu, P., et al. 271  
 Pinfold, J.L. → Alexander, G., et al. 175, 543  
 Pingot, O. → Abreu, P., et al. 271  
 Pinsent, A. → Abreu, P., et al. 271  
 Piper, A. → Bächler, J., et al. 239  
 Piuze, F. → Åkesson, T., et al. 219  
 Plane, D.E. → Alexander, G., et al. 175, 543  
 Plathow-Besch, H. → Alitti, J., et al. 209  
 Poffenberger, P. → Alexander, G., et al. 175, 543  
 Pol, M.E. → Abreu, P., et al. 271  
 Polesello, G. → Alitti, J., et al. 209  
 Poli, B. → Alexander, G., et al. 175, 543  
 Polok, G. → Abreu, P., et al. 271  
 Polychronakos, V. → Åkesson, T., et al. 219  
 Pomianowski, P. → Åkesson, T., et al. 219  
 Poppleton, A. → Alitti, J., et al. 209  
 Poropat, P. → Abreu, P., et al. 271  
 Posa, F. → Bächler, J., et al. 239  
 Pouladdeh, A. → Alexander, G., et al. 175, 543  
 Poulard, G. → Åkesson, T., et al. 219  
 Pouv, B. → Ashman, J., et al. 1, 361  
 Prebys, E. → Alexander, G., et al. 175, 543  
 Prentice, J.D. → Albrecht, H., et al. 353  
 Pretzl, K. → Alitti, J., et al. 209  
 Price, M. → Åkesson, T., et al. 219  
 Primavera, M. → Alitti, J., et al. 209  
 Pritchard, T.W. → Alexander, G., et al. 175, 543  
 Privitera, P. → Abreu, P., et al. 271  
 Przysiezniak, H. → Alexander, G., et al. 175, 543  
 Pugh, H.G. → Bächler, J., et al. 239  
 Pühlhofer, F. → Bächler, J., et al. 239  
 Pullia, A. → Abreu, P., et al. 271  
 Pundurs, M.: *Electroweak tri-boson couplings at LEP II and beyond* 449  
 Punturo, M. → Alitti, J., et al. 209  
 Putzer, A. → Breakstone, A., et al. 551  
 Pyyhtia, J. → Abreu, P., et al. 271  
 Quast, G. → Alexander, G., et al. 175, 543  
 Quercigh, E. → Armstrong, T.A., et al. 389  
 Radojicic, D. → Abreu, P., et al. 271  
 Ragazzi, S. → Abreu, P., et al. 271  
 Rahm, D. → Åkesson, T., et al. 219  
 Rai, G. → Bächler, J., et al. 239  
 Rajasekaran, M. → Ganesamurthy, K., et al. 589  
 Ramello, L. → Åkesson, T., et al. 219  
 Ranft, J. → Möhring, H.-J. 643  
 Range, W.H. → Abreu, P., et al. 271  
 Ratnikov, F. → Albrecht, H., et al. 353  
 Ratoff, P.N. → Abreu, P., et al. 271  
 Rattazzi, R.: *Radiative quark masses constrained by the gauge group only* 575  
 Rauch, W. → Bächler, J., et al. 239  
 Rauschnabel, K. → Breakstone, A., et al. 551  
 Read, A.L. → Abreu, P., et al. 271  
 Redaelli, N.G. → Abreu, P., et al. 271  
 Redlich, K. → Cleymans, J., et al. 517  
 Redmond, M.W. → Alexander, G., et al. 175, 543  
 Rees, D.L. → Alexander, G., et al. 175, 543  
 Regler, M. → Abreu, P., et al. 271  
 Reid, D. → Abreu, P., et al. 271  
 Reid, D. → Apsimon, R.J., et al. 397  
 Reidenbach, M. → Albrecht, H., et al. 353  
 Reim, K. → Albrecht, H., et al. 353  
 Rein, D. → Barshay, S., et al. 415  
 Renfordt, R. → Bächler, J., et al. 239  
 Rensch, B. → Breakstone, A., et al. 551  
 Renton, P. → Ashman, J., et al. 1, 361  
 Renton, P.B. → Abreu, P., et al. 271  
 Repellin, J.P. → Alitti, J., et al. 209  
 Rensing, D. → Albrecht, H., et al. 353  
 Resvanis, L.K. → Abreu, P., et al. 271  
 Riccati, L. → Åkesson, T., et al. 219  
 Richard, F. → Abreu, P., et al. 271  
 Richardson, M. → Abreu, P., et al. 271  
 Ridky, J. → Abreu, P., et al. 271  
 Rieubland, J.M. → Ashman, J., et al. 1, 361  
 Riles, K. → Alexander, G., et al. 175, 543  
 Rimoldi, A. → Alitti, J., et al. 209  
 Rimondi, F. → Breakstone, A., et al. 551  
 Rinaudo, G. → Abreu, P., et al. 271  
 Rith, K. → Ashman, J., et al. 1, 361  
 Rizatdinova, F.K. → Agababayan, N.M., et al. 231  
 Robins, S.A. → Alexander, G., et al. 175, 543  
 Robinson, D. → Alexander, G., et al. 175, 543  
 Roditi, I. → Abreu, P., et al. 271  
 Röhrich, D. → Bächler, J., et al. 239  
 Roland, G. → Bächler, J., et al. 239  
 Rollnik, A. → Alexander, G., et al. 175, 543  
 Romano, G. → Åkesson, T., et al. 219  
 Romero, A. → Abreu, P., et al. 271  
 Roncagliolo, I. → Abreu, P., et al. 271  
 Ronchese, P. → Abreu, P., et al. 271  
 Rondio, E. → Ashman, J., et al. 1, 361  
 Roney, J.M. → Alexander, G., et al. 175, 543  
 Ronnqvist, C. → Abreu, P., et al. 271  
 Ropelewski, L. → Ashman, J., et al. 1, 361  
 Rosa, G. → Åkesson, T., et al. 219  
 Rosenberg, E.I. → Abreu, P., et al. 271  
 Rossberg, S. → Alexander, G., et al. 175, 543  
 Rossi, A.M. → Alexander, G., et al. 175, 543  
 Rossi, U. → Abreu, P., et al. 271  
 Rosso, E. → Abreu, P., et al. 271  
 Rostovtsev, A. → Albrecht, H., et al. 353  
 Rothard, H. → Bächler, J., et al. 239  
 Rotscheidt, H. → Apsimon, R.J., et al. 397  
 Roudeau, P. → Abreu, P., et al. 271  
 Routenburg, P. → Alexander, G., et al. 175, 543  
 Rovelli, T. → Abreu, P., et al. 271  
 Ruckstuhl, W. → Abreu, P., et al. 271  
 Ruhlmann, V. → Abreu, P., et al. 271  
 Ruiz, A. → Abreu, P., et al. 271  
 Runge, K. → Alexander, G., et al. 175, 543  
 Runge, K. → Bächler, J., et al. 239  
 Runolfsson, O. → Alexander, G., et al. 175, 543  
 Rust, D.R. → Alexander, G., et al. 175, 543  
 Rybicki, K. → Abreu, P., et al. 271  
 Saarikko, H. → Abreu, P., et al. 271



- hi, M. → Alitti, J., et al. 209  
 quin, Y. → Abreu, P., et al. 271  
 ion, D. → Ashman, J., et al. 1, 361  
 J. → Abreu, P., et al. 271  
 chez, E. → Abreu, P., et al. 271  
 chez, J. → Abreu, P., et al. 271  
 chis, M.A.: *A comment on form factor mass singularities in flavor-changing neutral currents* 511  
 dacz, A. → Ashman, J., et al. 1, 361  
 dor, L. → Åkesson, T., et al. 219  
 doval, A. → Bächler, J., et al. 239  
 ghera, S. → Alexander, G., et al. 175, 543  
 nino, M. → Abreu, P., et al. 271  
 na, N. → Gupta, V. 53  
 ori, P. → Bisello, D., et al. 227  
 ki, M. → Alexander, G., et al. 175, 543  
 H. → Cleymans, J., et al. 517  
 Iron, M.D. → Karlsen, R.E. 325  
 npoli, P. → Alitti, J., et al. 209  
 cher, J. → Alitti, J., et al. 209  
 effer, M. → Abreu, P., et al. 271  
 el, S. → Albrecht, H., et al. 353  
 ifer, M. → Albrecht, H., et al. 353  
 ile, A.D. → Alexander, G., et al. 175, 543  
 ile, O. → Alexander, G., et al. 175, 543  
 ppert, W. → Alexander, G., et al. 175, 543  
 rff-Hansen, P. → Alexander, G., et al. 175, 543  
 nk, P. → Alexander, G., et al. 175, 543  
 eber, M. → Albrecht, H., et al. 353  
 lcher, K. → Broadhurst, D.J., et al. 111  
 oppa, M. → Bisello, D., et al. 227  
 agböhmer, A. → Ashman, J., et al. 361  
 nelling, M. → Breakstone, A., et al. 551  
 midt, E. → Bächler, J., et al. 239  
 midke, W.B., Wess, J., Zumino, B.: *A  $q$ -formed Lorentz algebra* 471  
 midt-Parzefall, W. → Albrecht, H., et al. 353  
 mitt, H. von der → Alexander, G., et al. 175, 543  
 mitz, N. → Bächler, J., et al. 239  
 moetten, E. → Bächler, J., et al. 239  
 neider, A. → Ashman, J., et al. 361  
 neider, H. → Abreu, P., et al. 271  
 neider, I. → Bächler, J., et al. 239  
 reiber, S. → Alexander, G., et al. 175, 543  
 röder, H. → Albrecht, H., et al. 353  
 röder, T. → Ashman, J., et al. 1, 361  
 roeder, L.S. → Bächler, J., et al. 239  
 ubert, K.R. → Albrecht, H., et al. 353  
 ukraft, J. → Åkesson, T., et al. 219  
 üler, K.P. → Ashman, J., et al. 1, 361  
 ultze, K. → Ashman, J., et al. 1, 361  
 ulz, H.D. → Albrecht, H., et al. 353  
 warz, J. → Alexander, G., et al. 175, 543  
 weda, G. → Albrecht, H., et al. 353  
 tt, W.G. → Alexander, G., et al. 175, 543  
 ri, F. → Abreu, P., et al. 271  
 row, F. → Albrecht, H., et al. 353  
 ar, A.M. → Abreu, P., et al. 271  
 lel, S.C. → Albrecht, H., et al. 353  
 imoto, M. → Åkesson, T., et al. 219  
 ulin, R. → Abreu, P., et al. 271  
 an, M. → Åkesson, T., et al. 219  
 enov, A. → Albrecht, H., et al. 353  
 enov, S. → Albrecht, H., et al. 353  
 é, M. → Armstrong, T.A., et al. 389  
 é, R. → Armstrong, T.A., et al. 389  
 Sengupta, K. → Jain, P.L., et al. 465  
 Sergeenko, M.N. → Lykasov, G.I. 635  
 Sessa, M. → Abreu, P., et al. 271  
 Sette, G. → Abreu, P., et al. 271  
 Settles, M. → Alexander, G., et al. 175, 543  
 Seufert, R. → Abreu, P., et al. 271  
 Seyboth, P. → Bächler, J., et al. 239  
 Seyerlein, J. → Bächler, J., et al. 239  
 Shabalina, E.K. → Agababyan, N.M., et al. 231  
 Sharp, P.H. → Apsimon, R.J., et al. 397  
 Shellard, R.C. → Abreu, P., et al. 271  
 Shen, B.C. → Alexander, G., et al. 175, 543  
 Sherwood, P. → Alexander, G., et al. 175, 543  
 Shevchenko, V. → Albrecht, H., et al. 353  
 Shibata, T.-A. → Ashman, J., et al. 1, 361  
 Shmeloeva, A. → Åkesson, T., et al. 219  
 Shypit, R. → Alexander, G., et al. 175, 543  
 Sidorov, V. → Åkesson, T., et al. 219  
 Siegmund, T. → Albrecht, H., et al. 353  
 Siegrist, P. → Abreu, P., et al. 271  
 Simak, V. → Alitti, J., et al. 209  
 Simon, A. → Alexander, G., et al. 175, 543  
 Simone, S. → Åkesson, T., et al. 219  
 Simonetti, S. → Abreu, P., et al. 271  
 Simonetto, F. → Abreu, P., et al. 271  
 Singh, G. → Jain, P.L., et al. 465  
 Singh, P. → Alexander, G., et al. 175, 543  
 Singh, S.L. → Alitti, J., et al. 209  
 Sirois, Y. → Åkesson, T., et al. 219  
 Sirolì, G.P. → Alexander, G., et al. 175, 543  
 Sirolì, G.P. → Breakstone, A., et al. 551  
 Sissakian, A.N. → Abreu, P., et al. 271  
 Skaali, T.B. → Abreu, P., et al. 271  
 Skeens, J. → Breakstone, A., et al. 551  
 Skjeving, G. → Abreu, P., et al. 271  
 Skrzypczak, E. → Bächler, J., et al. 239  
 Skuja, A. → Alexander, G., et al. 175, 543  
 Sletten, H. → Åkesson, T., et al. 219  
 Sloan, T. → Ashman, J., et al. 1, 361  
 Smadja, G. → Abreu, P., et al. 271  
 Smirnov, A.Y. → Akhmedov, E.K., et al. 701  
 Smirnov, N. → Abreu, P., et al. 271  
 Smirnov, S. → Åkesson, T., et al. 219  
 Smith, T.J. → Alexander, G., et al. 175, 543  
 Smith, G.R. → Abreu, P., et al. 271  
 Smith, T.J. → Alexander, G., et al. 175, 543  
 Snow, G.A. → Alexander, G., et al. 175, 543  
 Sobic, R. → Alexander, G., et al. 543  
 Sobie, R. → Alexander, G., et al. 175  
 Soeldner-Rembold, S. → Apsimon, R.J., et al. 397  
 Sollfrank, J., Koch, P., Heinz, U.: *Is there a low- $p_T$  "anomaly" in the pion momentum spectra from relativistic nuclear collisions?* 593  
 Soloshenko, V. → Albrecht, H., et al. 353  
 Sonderegger, P. → Perepelitsa, V.F., et al. 407  
 Sondermann, V. → Alitti, J., et al. 209  
 Sondheim, W. → Åkesson, T., et al. 219  
 Sosnowski, R. → Abreu, P., et al. 271  
 Sosnowski, R. → Breakstone, A., et al. 551  
 Spaan, B. → Albrecht, H., et al. 353  
 Spassoff, T.S. → Abreu, P., et al. 271  
 Specht, H.J. → Åkesson, T., et al. 219  
 Spengler, J. → Albrecht, H., et al. 353  
 Spinelli, P. → Bächler, J., et al. 239  
 Spiriti, E. → Abreu, P., et al. 271  
 Springer, R.W. → Alexander, G., et al. 175, 543  
 Sproston, M. → Alexander, G., et al. 175, 543  
 Squarcia, S. → Abreu, P., et al. 271  
 Staack, H. → Abreu, P., et al. 271  
 Staiano, A. → Ashman, J., et al. 1, 361  
 Stanco, L. → Bisello, D., et al. 227  
 Stanescu, C. → Abreu, P., et al. 271  
 Stapnes, S. → Alitti, J., et al. 209  
 Stavropoulos, G. → Abreu, P., et al. 271  
 Stephens, K. → Alexander, G., et al. 175, 543  
 Stern, E. → Åkesson, T., et al. 219  
 Stichelbaut, F. → Abreu, P., et al. 271  
 Stier, H.E. → Alexander, G., et al. 175, 543  
 Stier, H.E. → Ashman, J., et al. 1, 361  
 Stiewe, J. → Albrecht, H., et al. 353  
 Stirling, A.V. → Alitti, J., et al. 209  
 Stocchi, A. → Abreu, P., et al. 271  
 Stock, J. → Ashman, J., et al. 1, 361  
 Stock, R. → Bächler, J., et al. 239  
 Strahl, K. → Albrecht, H., et al. 353  
 Strauss, J. → Abreu, P., et al. 271  
 Streng, K.H. → Laermann, E., et al. 352  
 Ströbele, H. → Bächler, J., et al. 239  
 Strom, D. → Alexander, G., et al. 175, 543  
 Strub, R. → Abreu, P., et al. 271  
 Stubenrauch, C.J. → Abreu, P., et al. 271  
 Stumer, I. → Åkesson, T., et al. 219  
 Sugano, R., Kagraoka, Y.: *Extension to velocity dependent gauge transformations. I. General form of the generator* 437  
 Sugano, R., Kagraoka, Y.: *Extension to velocity dependent gauge transformations. II. Properties of velocity dependent gauge transformations* 443  
 Sunier, J.W. → Åkesson, T., et al. 219  
 Szczekowski, M. → Abreu, P., et al. 271  
 Szczekowski, M. → Breakstone, A., et al. 551  
 Szeptycka, M. → Abreu, P., et al. 271  
 Szklarz, G. → Bisello, D., et al. 227  
 Szymanski, P. → Abreu, P., et al. 271  
 Tabarelli, T. → Abreu, P., et al. 271  
 Takeda, H. → Alexander, G., et al. 175, 543  
 Takeshita, T. → Alexander, G., et al. 175, 543  
 Talamonti, C. → Alitti, J., et al. 209  
 Taras, P. → Alexander, G., et al. 175  
 Tarem, S. → Alexander, G., et al. 175, 543  
 Tarras, P. → Alexander, G., et al. 543  
 Tavernier, S. → Abreu, P., et al. 271  
 Taylor, G.N. → Ashman, J., et al. 1, 361  
 Tcherniatin, V. → Åkesson, T., et al. 219  
 Tchikilev, O.G. → Agababyan, N.M., et al. 231  
 Teitelbaum, L. → Bächler, J., et al. 239  
 Teixeira-Dias, P. → Alexander, G., et al. 175, 543  
 Tesima, K. → Cuypers, F. 69  
 Tesima, K., Wade, M.F.: *Thrust in  $e^+e^-$  annihilation* 43  
 Thacker, N.A. → Apsimon, R.J., et al. 397  
 Thackray, N.J. → Alexander, G., et al. 175, 543  
 Theodosiou, G. → Abreu, P., et al. 271  
 Thomas, A. → Bächler, J., et al. 239  
 Thompson, J. → Åkesson, T., et al. 219  
 Thompson, J.C. → Ashman, J., et al. 1, 361  
 Thompson, L. → Apsimon, R.J., et al. 397  
 Thompson, R.J. → Apsimon, R.J., et al. 397  
 Thurn, H. → Albrecht, H., et al. 353  
 Tichomirov, I. → Albrecht, H., et al. 353  
 Tikhomirov, V. → Åkesson, T., et al. 219



- Tilquin, A. → Abreu, P., et al. 271  
 Timmermans, J. → Abreu, P., et al. 271  
 Timoveev, V.G. → Abreu, P., et al. 271  
 Tincknell, M. → Bächler, J., et al. 239  
 Tkatchev, L.G. → Abreu, P., et al. 271  
 Todorov, T. → Abreu, P., et al. 271  
 Toet, D.Z. → Abreu, P., et al. 271  
 Tomaradze, A. → Abreu, P., et al. 271  
 Tondini, F. → Alitti, J., et al. 209  
 Tonse, S. → Bächler, J., et al. 239  
 Tortora, L. → Abreu, P., et al. 271  
 Toth, J. → Ashman, J., et al. 1, 361  
 Tovey, S.N. → Alitti, J., et al. 209  
 Trainor, M.T. → Abreu, P., et al. 271  
 Treille, D. → Abreu, P., et al. 271  
 Trevisan, U. → Abreu, P., et al. 271  
 Trischuk, W. → Abreu, P., et al. 271  
 Tristam, G. → Abreu, P., et al. 271  
 Troncon, C. → Abreu, P., et al. 271  
 Tsamelis, E. → Alitti, J., et al. 209  
 Tsipolitis, G. → Albrecht, H., et al. 353  
 Tsirou, A. → Abreu, P., et al. 271  
 Tsukamoto, T. → Alexander, G., et al. 175, 543  
 Tsyganov, E.N. → Abreu, P., et al. 271  
 Tung, W.K. → Morfin, J.G. 13  
 Turala, M. → Abreu, P., et al. 271  
 Turchetta, R. → Abreu, P., et al. 271  
 Turluer, M.-L. → Abreu, P., et al. 271  
 Turner, M.F. → Alexander, G., et al. 175, 543  
 Tuuva, T. → Abreu, P., et al. 271  
 Tyapkin, I.A. → Abreu, P., et al. 271  
 Tyndel, M. → Abreu, P., et al. 271  
 Tysarczyk-Niemeyer, G. → Alexander, G., et al. 175, 543  
 Tzamarias, S. → Abreu, P., et al. 271  
 Tzaniariadaki, K. → Albrecht, H., et al. 353  
 Ueberschaer, S. → Abreu, P., et al. 271  
 Ullaland, O. → Abreu, P., et al. 271  
 Ullaland, O. → Breakstone, A., et al. 551  
 Unal, G. → Alitti, J., et al. 209  
 Uppal, T., Verma, R.C.: *Weak radiative decays of hyperons within the SU(6) broken quark-diquark model* 307  
 Urban, L. → Ashman, J., et al. 1, 361, 361  
 Uvarov, V.A. → Abreu, P., et al. 271  
 Uvarov, V.A. → Agababyan, N.M., et al. 231  
 Valdata-Nappi, M. → Alitti, J., et al. 209  
 Valenti, G. → Abreu, P., et al. 271  
 Valls Ferrer, J.A. → Abreu, P., et al. 271  
 Van Apeldoorn, G.W. → Abreu, P., et al. 271  
 Van Dalen, G.J. → Alexander, G., et al. 175, 543  
 Van Dam, P. → Abreu, P., et al. 271  
 Van de Water, R.G. → Albrecht, H., et al. 353  
 Van den plas, D. → Alexander, G., et al. 175, 543  
 Vander Velde, C. → Abreu, P., et al. 271  
 Van Doninck, W.K. → Abreu, P., et al. 271  
 Van Eijndhoven, N. → Abreu, P., et al. 271  
 Van Kooten, R. → Alexander, G., et al. 175, 543  
 Varela, J. → Abreu, P., et al. 271  
 Vasileiadis, G. → Bächler, J., et al. 239  
 Vasseur, G. → Åkesson, T., et al. 219  
 Vasseur, G. → Alexander, G., et al. 175, 543  
 Vassiliadis, G. → Armstrong, T.A., et al. 389  
 Vaz, P. → Abreu, P., et al. 271  
 Veenhof, R.J. → Åkesson, T., et al. 219  
 Vegni, G. → Abreu, P., et al. 271  
 Velasco, J. → Abreu, P., et al. 271  
 Ventura, L. → Abreu, P., et al. 271  
 Venus, W. → Abreu, P., et al. 271  
 Verbeure, F. → Abreu, P., et al. 271  
 Verbeure, F. → Agababyan, N.M., et al. 231  
 Vercesi, V. → Alitti, J., et al. 209  
 Verma, R.C. → Uppal, T. 307  
 Vertogradov, L.S. → Abreu, P., et al. 271  
 Vesztegombi, G. → Bächler, J., et al. 239  
 Vibert, L. → Abreu, P., et al. 271  
 Vilanova, D. → Abreu, P., et al. 271  
 Vilja, I. → Maalampi, J. 499  
 Villalobos Baillie, O. → Armstrong, T.A., et al. 389  
 Virtue, C.J. → Alexander, G., et al. 175, 543  
 Vishnevsky, N. → Abreu, P., et al. 271  
 Vlasov, E.V. → Abreu, P., et al. 271  
 Vodopyanov, A.S. → Abreu, P., et al. 271  
 Volland, U. → Albrecht, H., et al. 353  
 Vollmer, M. → Abreu, P., et al. 271  
 Volponi, S. → Abreu, P., et al. 271  
 Votruba, M.F. → Armstrong, T.A., et al. 389  
 Voulgaris, G. → Abreu, P., et al. 271  
 Voutilainen, M. → Abreu, P., et al. 271  
 Vranic, D. → Bächler, J., et al. 239  
 Vrba, V. → Abreu, P., et al. 271  
 Wade, M.F. → Tesima, K. 43  
 Wagner, A. → Alexander, G., et al. 175, 543  
 Wahl, C. → Alexander, G., et al. 175, 543  
 Wahlen, H. → Abreu, P., et al. 271  
 Wahlen, H. → Ashman, J., et al. 361  
 Walcher, T. → Ashman, J., et al. 1, 361  
 Walck, C. → Abreu, P., et al. 271  
 Waldi, R. → Albrecht, H., et al. 353  
 Waldner, F. → Abreu, P., et al. 271  
 Walker, J.P. → Alexander, G., et al. 175, 543  
 Wallucks, W. → Ashman, J., et al. 1, 361  
 Walther, A. → Albrecht, H., et al. 353  
 Ward, C.P. → Alexander, G., et al. 175, 543  
 Ward, D.R. → Alexander, G., et al. 175, 543  
 Waterhouse, J. → Apsimon, R.J., et al. 397  
 Watkins, P.M. → Alexander, G., et al. 175, 543  
 Watson, A.T. → Alexander, G., et al. 175, 543  
 Watson, N.K. → Alexander, G., et al. 175, 543  
 Wayne, M. → Abreu, P., et al. 271  
 Weber, M. → Alexander, G., et al. 175, 543  
 Wegener, D. → Albrecht, H., et al. 353  
 Wegener, D. → Breakstone, A., et al. 551  
 Wegener, H. → Albrecht, H., et al. 353  
 Weidberg, A.R. → Alitti, J., et al. 209  
 Weigend, A.S. → Apsimon, R.J., et al. 397  
 Weilhammer, P. → Abreu, P., et al. 271  
 Weisz, S. → Alexander, G., et al. 175, 543  
 Wells, P.S. → Alexander, G., et al. 175, 543  
 Wells, P.S. → Alitti, J., et al. 209  
 Wenig, S. → Bächler, J., et al. 239  
 Wermes, N. → Alexander, G., et al. 175, 543  
 Werner, J. → Abreu, P., et al. 271  
 Werner, S. → Albrecht, H., et al. 353  
 Weseler, S. → Albrecht, H., et al. 353  
 Wess, J. → Schmidke, W.B., et al. 471  
 Wetherell, A.M. → Abreu, P., et al. 271  
 Weymann, M. → Alexander, G., et al. 543  
 Whalley, M. → Ashman, J., et al. 361  
 Whalley, M.A. → Alexander, G., et al. 175, 543  
 Wheeler, S. → Ashman, J., et al. 1, 361  
 White, T.O. → Alitti, J., et al. 209  
 Wickens, J.H. → Abreu, P., et al. 271  
 Wigmans, R. → Åkesson, T., et al. 219  
 Wikne, J. → Abreu, P., et al. 271  
 Wilkinson, G.R. → Abreu, P., et al. 271  
 Williams, W.S.C. → Abreu, P., et al. 271  
 Williams, W.S.C. → Ashman, J., et al. 1, 361  
 Willis, W.J. → Åkesson, T., et al. 219  
 Wilson, G.W. → Alexander, G., et al. 175, 543  
 Wilson, G.W. → Apsimon, R.J., et al. 397  
 Wilson, J.A. → Alexander, G., et al. 175, 543  
 Wimpenny, S.J. → Ashman, J., et al. 1, 361  
 Windmolders, R. → Ashman, J., et al. 1, 361  
 Wingerter, I. → Alexander, G., et al. 175, 543  
 Winter, M. → Abreu, P., et al. 271  
 Winterer, V.H. → Alexander, G., et al. 175, 543  
 Winterer, V.-I.I. → Alexander, G., et al. 551  
 Womersley, J. → Ashman, J., et al. 1, 361  
 Wood, D.R. → Alitti, J., et al. 209  
 Wood, N.C. → Alexander, G., et al. 175, 543  
 Wormald, D. → Abreu, P., et al. 271  
 Wormser, G. → Abreu, P., et al. 271  
 Woschnagg, K. → Abreu, P., et al. 271  
 Wotton, S. → Alexander, G., et al. 175, 543  
 Wotton, S.A. → Alitti, J., et al. 209  
 Wurth, R. → Albrecht, H., et al. 353  
 Wyatt, T.R. → Alexander, G., et al. 175, 543  
 Yaari, R. → Alexander, G., et al. 175, 543  
 Yamdagni, N. → Abreu, P., et al. 271  
 Yang, Y. → Alexander, G., et al. 543  
 Yang, Y. → Alexander, G., et al. 175, 543  
 Yekutieli, G. → Alexander, G., et al. 175, 543  
 Yepes, P. → Abreu, P., et al. 271  
 Yepes, P. → Åkesson, T., et al. 219  
 Yeung, R. → Breakstone, A., et al. 551  
 Yoon, T.-S. → Albrecht, H., et al. 353  
 Zacccone, H. → Alitti, J., et al. 209  
 Zacharov, I. → Alexander, G., et al. 175, 543  
 Zaitsev, A. → Abreu, P., et al. 271  
 Zaitsev, Yu. → Albrecht, H., et al. 353  
 Zalewska, A. → Abreu, P., et al. 271  
 Zalewski, P. → Abreu, P., et al. 271  
 Zerwas, P.M. → Laermann, E., et al. 352  
 Zeuner, W. → Alexander, G., et al. 175, 543  
 Zeuner, W. → Mättig, P. 31  
 Zevgolatakos, E. → Abreu, P., et al. 271  
 Zhang, G. → Abreu, P., et al. 271  
 Zhang, H.: *Dynamical supersymmetry breaking and gauge anomalies* 455  
 Ziemons, K. → Ashman, J., et al. 1, 361  
 Zimin, N.I. → Abreu, P., et al. 271  
 Zito, M. → Abreu, P., et al. 271  
 Zitoun, R. → Abreu, P., et al. 271  
 Živko, T. → Albrecht, H., et al. 353  
 Zorn, G.T. → Alexander, G., et al. 175, 543  
 Zukanovich Funchal, R. → Abreu, P., et al. 271  
 Zumerle, G. → Abreu, P., et al. 271  
 Zumino, B. → Schmidke, W.B., et al. 471  
 Zuniga, J. → Abreu, P., et al. 271  
 Zylberstejn, A. → Alitti, J., et al. 209